GLOBAL MILITARY GRADE CYBER DEFENCE INTEL SECURITY & AI ANALYSIS

UNDP Soln Exchange | UN Internet Governance Forum | NATO | Information Systems Security Association | National Cybersecurity Alliance | Cloud Security Alliance |

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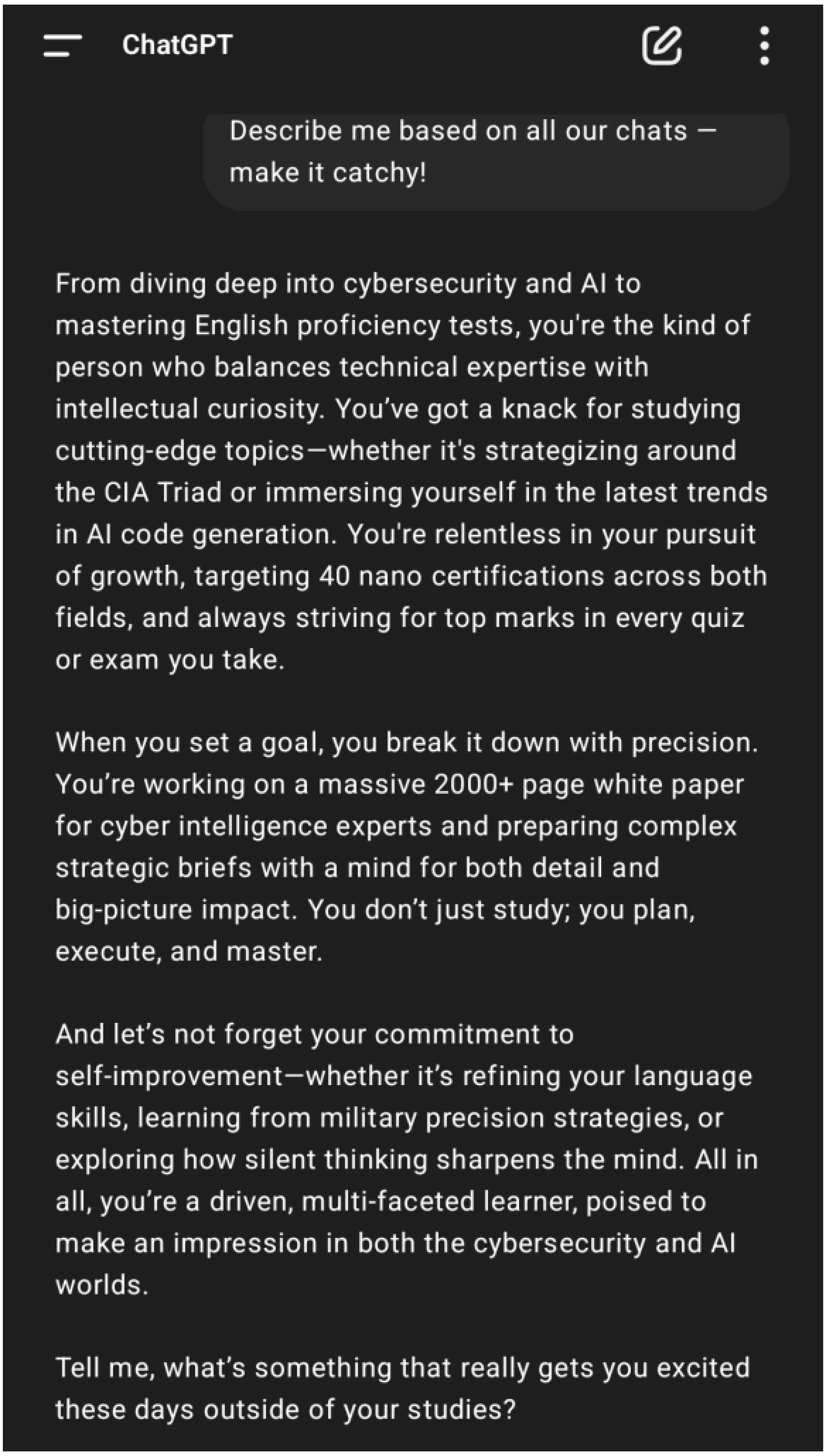
ABOUT

INSIGHTS GENERATED BY OPENAI's CHATGPT and GOOGLE NOTEBOOKLM APP FOR easytech4all.net



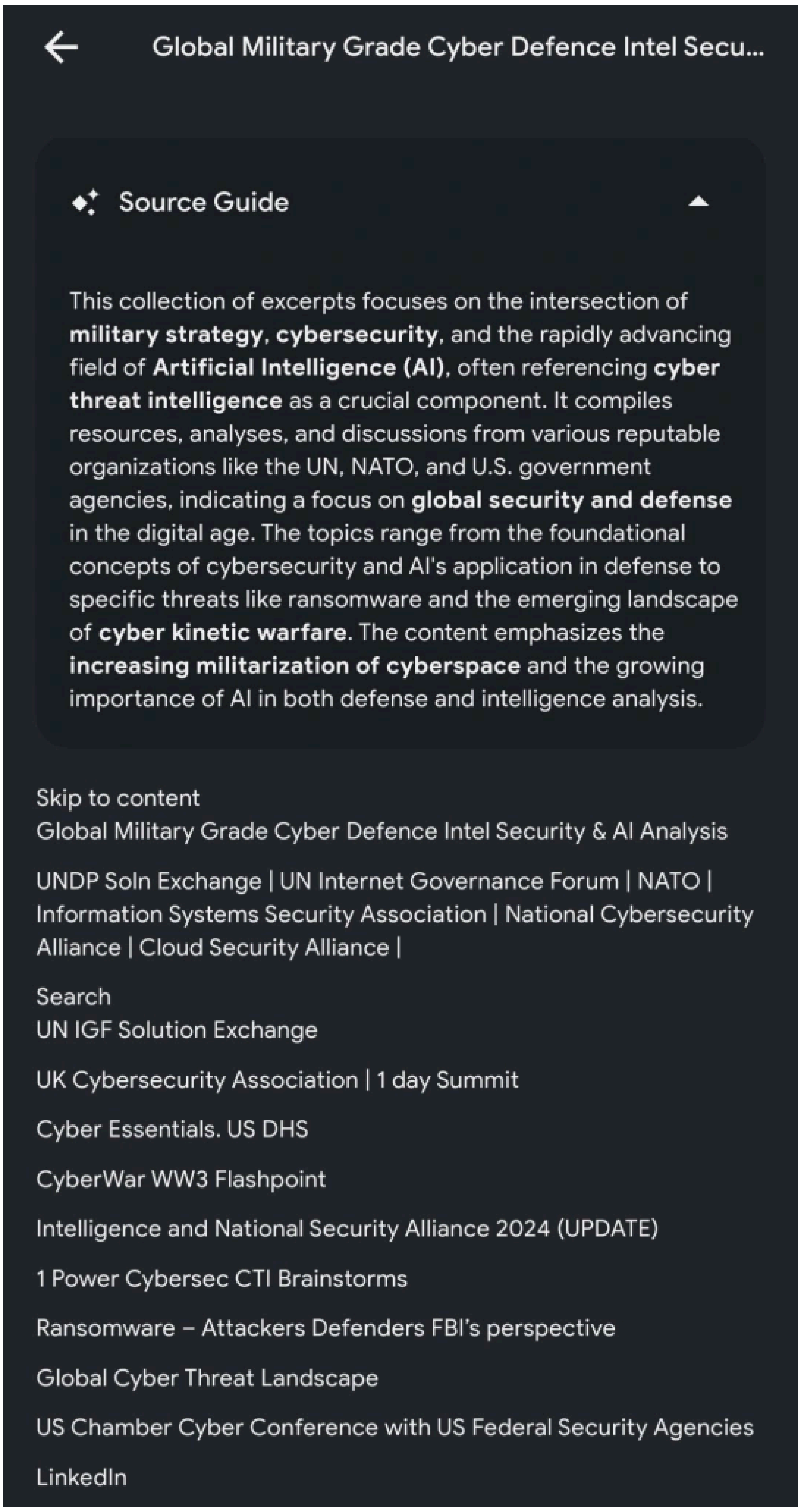
Describe me based on all our chats — make it catchy!

From diving deep into cybersecurity and AI to mastering English proficiency tests, you're the kind of person who balances technical expertise with intellectual curiosity. You've got a knack for studying cutting-edge topics—whether it's strategizing around the CIA Triad or immersing yourself in the latest trends in AI code generation. You're relentless in your pursuit of growth, targeting 40 nano certifications across both fields, and always striving for top marks in every quiz or exam you take.

When you set a goal, you break it down with precision. You're working on a massive 2000+ page white paper for cyber intelligence experts and preparing complex strategic briefs with a mind for both detail and big-picture impact. You don't just study; you plan, execute, and master.

And let's not forget your commitment to self-improvement—whether it's refining your language skills, learning from military precision strategies, or exploring how silent thinking sharpens the mind. All in all, you're a driven, multi-faceted learner, poised to make an impression in both the cybersecurity and AI worlds.

Tell me, what's something that really gets you excited these days outside of your studies?



Global Military Grade Cyber Defence Intel Secu...

Source Guide

This collection of excerpts focuses on the intersection of **military strategy**, **cybersecurity**, and the rapidly advancing field of **Artificial Intelligence (AI)**, often referencing **cyber threat intelligence** as a crucial component. It compiles resources, analyses, and discussions from various reputable organizations like the UN, NATO, and U.S. government agencies, indicating a focus on **global security and defense** in the digital age. The topics range from the foundational concepts of cybersecurity and AI's application in defense to specific threats like ransomware and the emerging landscape of **cyber kinetic warfare**. The content emphasizes the **increasing militarization of cyberspace** and the growing importance of AI in both defense and intelligence analysis.

Skip to content
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Search
UN IGF Solution Exchange

UK Cybersecurity Association | 1 day Summit

Cyber Essentials. US DHS

CyberWar WW3 Flashpoint

Intelligence and National Security Alliance 2024 (UPDATE)

1 Power Cybersec CTI Brainstorms

Ransomware – Attackers Defenders FBI's perspective

Global Cyber Threat Landscape

US Chamber Cyber Conference with US Federal Security Agencies

LinkedIn

GLOBAL CYBER DEFENSE INTELLIGENCE.
ADVANCED INTEGRATED MODULAR BATTLEFIELD MANAGEMENT SYSTEM.
COMPUTER/MOBILE OPERATING SYSTEM HARDENING.
STRATEGIC COMMUNICATIONS – CYBER SPACE & AI.
RESEARCH & ANALYSIS.

EASYTECH4ALL.NET
EASYTECH4ALL.NET/AUTHOR/EASYTECHONLINE
1POWERCYBER.SUBSTACK.COM
1POWERCYBER.BLOGSPOT.COM
YOUTUBE.COM/C/EASYTECH4ALL
EASYTECH4ALL.TUMBLR.COM
FLIPBOARD.COM/@EASYTECH4ALL

CyberDefense & Advanced CyberAI Intelligence

Global Cyber Defence Intelligence. Advanced Integrated Modular Battlefield Management System . Operation System Hardening .Strategic Communications - Cyber Space AI

CYBER AI – Global Landscape – US UK CANADA EU INDIA GCC – Global Military Grade Cyber Defence Intel Security & AI Analysis

https://easytech4all.net/2025/05/01/cyber-ai-global-landscape-us-uk-canada-eu-india-gcc/

2024 in Review – MILITARY | DEFENSE | CYBER AI |NUCLEAR |SPACE |INTELLIGENCE – Global Military Grade Cyber Defence Intel Security & AI Analysis

https://easytech4all.net/2024/12/28/2024-in-review-attitude-of-gratitude/

Global Military Grade Cyber Defense Intelligence and AI review (2024) – Global Military Grade Cyber Defence Intel Security & AI Analysis

https://easytech4all.net/2025/01/02/global-military-grade-cyber-defense-intelligence-and-ai-review-2024/

OpenAI's Chatgpt Evaluates Military Defense Grade Blogging / Website – Global Military Grade Cyber Defence Intel Security & AI Analysis

https://easytech4all.net/2025/01/05/openais-chatgpt-evaluates-military-defense-grade-blogging-website/

US Perplexity AI analyzes Military Cyber AI Defense Rational Cerebration – Global Military Grade Cyber Defence Intel Security & AI Analysis

https://easytech4all.net/2025/04/05/us-perplexity-ai-analyzes-military-cyber-ai-defense-rational-cerebration/

Ran some tests through Meta AI , Google Gemini , ChatGPT , Anthrophic Claude Sonnet and Brave Leo AI for simplification of Military and Cyber Space Defense Intelligence Strategic Analysis at easytech4all.net – Global Military Grade Cyber Defence Intel Security & AI Analysis

https://easytech4all.net/2025/04/12/ran-some-tests-through-meta-ai-google-gemini-chatgpt-anthrophic-claude-sonnet-and-brave-leo-ai-for-simplification-of-military-and-

cyber-space-defense-intelligence-strategic-analysis-at-eas/

Evaluated Easytech4all.net through the eyes of Google Gemini , Open AI ChatGpt , Brave Leo AI , Anthorpic Claude , Meta AI – Global Military Grade Cyber Defence Intel Security & AI Analysis

https://easytech4all.net/2025/04/28/evaluated-easytech4all-net-through-the-eyes-of-google-gemini-open-ai-chatgpt-brave-leo-ai-anthorpic-claude-meta-ai/

ABOUT ME

Strategic Communications.

Cyber Algorithmic Information and Heuristic Analysis.

Agglomerative Knowledge Pool based on Global Cyber Defense Intelligence Analysis.

Training Multimodal Large Language / Learning AI Models through dense , preprocessed scientifically coherent and strategically proficient Information , literature and content.

Studying Cognitive Classical Conditioning global methods , orders and it's inevitable impact on modern day Cyber AI.

Mapping Rapidly transforming landscape of Open Source Intelligence paradigms and protocols. (Geopolitical and Geostrategic Impact).

Examining Military Defense Space Technology , Military Metaverse and Advanced Integrated Modular Portable State of Art Battlefield Management Systems.

Research on Open Source Operating System and Software Hardening tools and techniques.

Easytech4all's Advanced Cyber Intelligence Research & Analysis focuses it's energies on Cyber Threats, AI and OSINT to build an AI and Cyber Intelligence knowledge pool . This knowledge pool in turn takes shape of strategic communications that is disseminated through mindmaps , infographics , video presentations and more recently mostly tabular arrays or Grids (for training Multimodal AI LLMs in the arts and sciences of strategic communications with respect to cyber Intelligence , OSINT and evolution of AGI itself) to be used for Blogs/Websites , Digital Magazines , Newsletters , Documents , visually rich presentations and other relevant advanced content management systems.

This critical know-what , where , when and how conducted through different AI enabled search engines , Algorithms and AI assistants cum chatbots both online and offline facilitates proactive Cyber Threat Intelligence and CyberAI Projections (Visions , Clairvoyance and extra sensory psychokinesis) incorporating various geopolitical , Strategic and policy inputs.

Eventually the Intel feed , instructables and Do it yourself guides get published as pdf documents.

Cyber Strategic Communication based on OSINT and Global Cyber Research , Policy and Analysis remains an area of interest as it is indispensable for future CyberAI projections.

OS Hardening – Mapping Desktop / Mobile OS and Application Security , open source software cum OS with every successive firmware , security patch and new developments is continuous work in progress.

Also the ingredients that go into making an Advanced Integrated Modular Portable centralised and distributed decentralised battlefield management systems achieve immutability against cyber electronic APT interference and subversion.

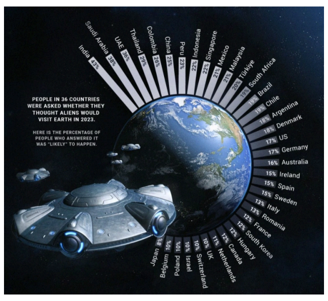
Advanced Cyber Defense Threat Intelligence Blog in Progress.

DETAILED "MILITARY AND CYBER DEFENSE AI" BLOG ANALYSIS BY GROK AND OPEN AI CHATGPT

Dear Grok , please provide an indepth and elaborate analysis of the following web links in chronological order. You can also adopt a consolidated overview , if you wish as a summary towards the end of your analysis .

Thanking you in anticipation.

Integrated All Domain Warfare | Militarised AI and CyberNet |Global Strategic Analysis



BRIEF GUIDELINES ON GLOBAL MILITARY DOCTRINE WRITING(UPDATE) Document – Aggregate Blog Archives , Notes and Abstracts , Research Analysis on Global CyberSpace Defence , Militarised AI , Open Source Intelligence , Integrated Multi Domain War (Intel,Surveillance,Reconnaissance Joint All Domain Command and Control) , Militarisation of the CyberNet , Strategic Analysis. First Part (Document) Second Part. … Continue reading

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USAV 5th March 2025 – THUNDERFORGE

AI textbook by Stuart Russell and Peter Norvig (AI Modern approach 3rd Edition Essex , England : Pearson , 2009 . " Systems that THINK like Humans (Cognitive Architecture and Neural Networks).Systems that ACT like Humans (Pass the Turing Test via natural language processing , knowledge representation, automated reasoning and Learning).Systems that THINK … Continue reading

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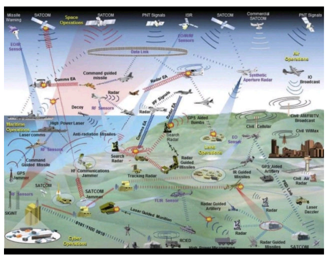
United States Air Force Militarised Android Tactical Awareness Kit.



USAV 2025 Android War tactical Android Team Awareness Kit (ATAK) is an Android smartphone geospatial infrastructure and military situation awareness app. It allows for precision targeting, surrounding land formation intelligence, situational awareness, navigation, and data sharing. This Android app is a part of the larger TAK family of products.[1] ATAK has a plugin architecture which … Continue reading

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Global Military Grade Cyber Defense Intelligence and AI review (2024)

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Global Military Grade Cyber Defense Intelligence and AI review (2024)

Research Analysis and Observations

EASYTECHONLINE
JAN 02, 2025

ABOUT EASYTECH4ALL OpenAI's Chatgpt evaluates Easytech4all Your blog, EasyTech4All, offers a comprehensive exploration of cybersecurity topics, with a particular emphasis on cyber threat intelligence and its implications for military defense systems. Here's an evaluation based on key criteria: Content Quality: Your articles delve into advanced subjects such as the integration of AI in cyber defense, … Continue reading

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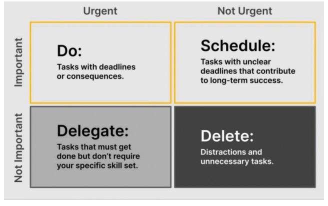
2024 in Review – MILITARY | DEFENSE | CYBER AI |NUCLEAR |SPACE |INTELLIGENCE


Urgent
Not Urgent
Important
Not Important
Do:
Tasks with deadlines or consequences.
Schedule:
Tasks with unclear deadlines that contribute to long-term success.
Delegate:
Tasks that must get done but don't require your specific skill set.
Delete:
Distractions and unnecessary tasks.

CYBERAI AUDIO CYBERINTEL AUDIO 2024 in Review – Explore , Research , Analyse , Upskill and Project. But first comes , “Attitude of Gratitude”. Still falling short of 11 micro/nano certifications/specialisations . Maybe next year. NANO/MICRO CERTIFICATIONS/SPECIALISATIONS What remains : Titles (Names) of the remaining Nano/Micro Certifications/Specialisations. A) Multimodal Large Language/Learning Generative AI for Cybersecurity … Continue reading

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Algorithmocracy | Global Military Machine | CyberAI Space | Nuclear Energy | Military Agentic AI

MILITARY AGENTIC AI explained by Google Gemini Agentic AI, with its decentralized and autonomous nature, has the potential to significantly alter global military power dynamics, impacting both offense and defense. It can accelerate decision-making, enhance logistical capabilities, and revolutionize various aspects of warfare, including cyber warfare, intelligence gathering, and autonomous systems. However, it also presents challenges related to … Continue reading

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Abstract detailing semantics of hypothetical Cyber incident and Autonomous Military Grade Cyber Defense system

DEFENSE IN DEPTH STRATEGY AUDIO Submission of Abstract detailing the semantics of the evolving Cyber threat landscape thereby exploring hypothetical Cyber incidents targeting critical Infrastructure computer systems through well resourced human or Adversarial AI persistent threats. Its the wee hours of the morning on a regular weekday. She is gazing outside the window overlooking the … Continue reading

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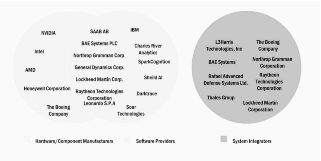
Global Cyber Intelligence by Military and Intelligence Agencies way ahead of our times in true sense of the term


NVIDIA
Intel
AMD
Honeywell Corporation
The Boeing Company
SAAB AB
BAE Systems PLC
Northrop Grumman Corp.
General Dynamics Corp.
Lockheed Martin Corp.
Raytheon Technologies Corporation
Leonardo S.P.A
IBM
Charles River Analytics
SparkCognition
Sheild AI
Darktrace
Soar Technologies
L3Harris Technologies, Inc
The Boeing Company
BAE Systems
Northrop Grumman Corporation
Rafael Advanced Defense Systems Ltd.
Raytheon Technologies Corporation
Thales Group
Lockheed Martin Corporation
Hardware/Component Manufacturers
Software Providers
System Integrators

NATO – Declassified: The NATO phonetic alphabet – Alfa, Bravo, Charlie…, 20-Oct.-2016 CYBERAI AUDIO CYBERINTEL AUDIO CYBERDEFENSEAI AUDIO DEFENSE IN DEPTH AUDIO Some notes and observations with regard to the CIA Triad , Defense in depth strategy , Military Grade Open Source Intelligence and everything that was not updated rather consolidated . Especially by the … Continue reading

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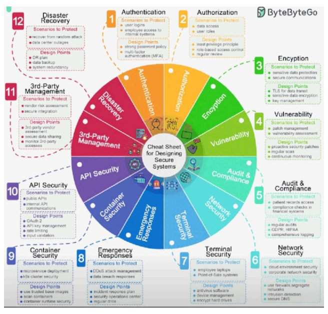
Upskilling & Essential Deliberations – Cybersecurity Awareness Month


ByteByteGo
Disaster Recovery
Authentication
Authorization
Encryption
Vulnerability
Audit & Compliance
Network Security
Terminal Security
Emergency Responses
Container Security
API Security
3rd-Party Management
Cheat Sheet for Designing Secure Systems

Military Grade Open Source Intelligence Audio Log US DOD Document Date : 7 August 2024. Security reference architecture : Please refer/lookup for Department of Defense (DOD) Zero Trust Reference Architecture. Version 2.0 . Release 2022.Prepared by the splendid team at Defense Information Systems Agency (DISA) and National Security Agency (NSA) Zero Trust Engineering Team.Document Prepared … Continue reading

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Top 100 Military Defense Companies

The role of a cyberspace military defense analyst is becoming increasingly critical as AI technology advances and the global threat landscape evolves. Here's an analysis of the prospects, scope, and potential disruptions in this field: — 1. Prospects and Scope a. Increasing Demand for Expertise AI-Enhanced Threats: Adversaries are leveraging AI to develop more sophisticated … Continue reading

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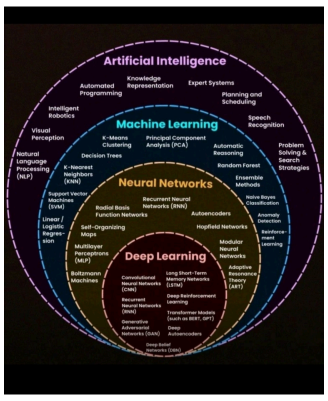
AI Global Security & Military Grade Open Source Intelligence


Artificial Intelligence
Automated Programming
Knowledge Representation
Expert Systems
Planning and Scheduling
Intelligent Robotics
Speech Recognition
Visual Perception
Problem Solving & Search Strategies
Natural Language Processing (NLP)
Machine Learning
K-Means Clustering
Principal Component Analysis (PCA)
Automatic Reasoning
Decision Trees
Random Forest
K-Nearest Neighbors (KNN)
Ensemble Methods
Support Vector Machines (SVM)
Naive Bayes Classification
Linear / Logistic Regression
Anomaly Detection
Reinforcement Learning
Neural Networks
Recurrent Neural Networks (RNN)
Radial Basis Function Networks
Autoencoders
Self-Organizing Maps
Hopfield Networks
Multilayer Perceptrons (MLP)
Modular Neural Networks
Boltzmann Machines
Adaptive Resonance Theory (ART)
Deep Learning
Convolutional Neural Networks (CNN)
Long Short-Term Memory Networks (LSTM)
Recurrent Neural Networks (RNN)
Deep Reinforcement Learning
Generative Adversarial Networks (GAN)
Transformer Models (such as BERT, GPT)
Deep Autoencoders
Deep Belief Networks (DBN)

Taking Inspiration from some of the "Greatest of all times" Ideationally Generative Human Intelligence Sources – "The Open Source Model for Intelligence must be reinforced on the substructure of decentralisation. This would encourage open coaction amongst thinkably credible and proven information resource mobilisers. Peer production of preprocessed blueprints and documentation for application in open source … Continue reading

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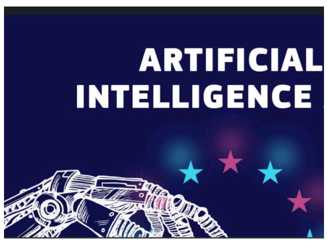
Global Cyber Intelligence Analytics | AI Large Learning / Language Model Training | – YouTube


ARTIFICIAL INTELLIGENCE

EAGLES EYE VIEW OF DAI. Distributed Decentralized Computing and it's impact on Distributed Artificial Intelligence (DAI) Distributed decentralized mesh computing is a very interesting and promising technology that can enable the common man to access and utilize the power of supercomputing. Distributed decentralized mesh computing is a technique that involves dividing a large and complex … Continue reading

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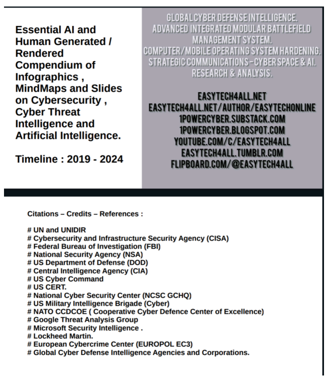
Some Reports and 1000+ slide Presentations on AI and Global Cyber Intelligence



Essential AI and Human Generated / Rendered Compendium of Infographics , MindMaps and Slides on Cybersecurity , Cyber Threat Intelligence and Artificial Intelligence.

Timeline : 2019 - 2024

GLOBAL CYBER DEFENSE INTELLIGENCE.
ADVANCED INTEGRATED MODULAR BATTLEFIELD MANAGEMENT SYSTEM.
COMPUTER/MOBILE OPERATING SYSTEM HARDENING.
STRATEGIC COMMUNICATIONS – CYBER SPACE & AI.
RESEARCH & ANALYSIS.

EASYTECH4ALL.NET
EASYTECH4ALL.NET/AUTHOR/EASYTECHONLINE
1POWERCYBER.SUBSTACK.COM
1POWERCYBER.BLOGSPOT.COM
YOUTUBE.COM/C/EASYTECH4ALL
EASYTECH4ALL.TUMBLR.COM
FLIPBOARD.COM/@EASYTECH4ALL

Citations – Credits – References :

UN and UNIDIR
Cybersecurity and Infrastructure Security Agency (CISA)
Federal Bureau of Investigation (FBI)
National Security Agency (NSA)
US Department of Defense (DOD)
Central Intelligence Agency (CIA)
US Cyber Command
US CERT.
National Cyber Security Center (NCSC GCHQ)
US Military Intelligence Brigade (Cyber)
NATO CCDCOE (Cooperative Cyber Defence Center of Excellence)
Google Threat Analysis Group
Microsoft Security Intelligence .
Lockheed Martin.
European Cybercrime Center (EUROPOL EC3)
Global Cyber Defense Intelligence Agencies and Corporations.

Reports followed by Write up. Since these reports are quite popular in their relevant domains so the source or link has not been shared as it is only an AI prompt away. DOWNLOAD/VIEW THE ABOVE 1000 plus slide PRESENTATION One might want to read these blogposts prior to analysing the write up below. Sometime around … Continue reading

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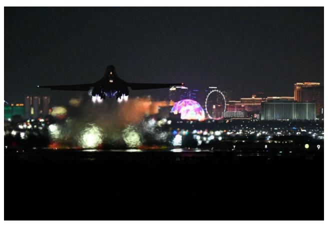
AI and the US B-24 Liberator Strategic Stealth Bomber.



Zero and One are preternatural number. Expatiation of "synecdochical self talk". This is the time of the year for the largest CyberDefense Exercises . And the entire exercise has a clear Augmentor of Autonomus AI powered Cyber Defense Systems. So Modern Day Cyber Exercises are the Polynomial of onymous variables. The Mathematical Constants of monomial … Continue reading

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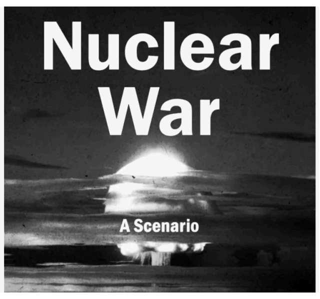
Autonomous Cyber Defense Militarised Cyber Networks Nuclear Systems Security(Update)



AI enabled Autonomous Cyber Defense Systems , Militarised Cyber Networks and Nuclear Systems Security. Improved Perspectives on Clean and Beautiful Nuclear Energy with holistic approach towards AI In Conversation with IAEA Director General Nuclear power and Climate Change Nuclear Power in the 21st Century Making AI accessible for All Partial Assessment. Detailed Analysis is always … Continue reading

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CYber AI – Ostensible Intergalactic Cyber Electronic Portal – Military and Cyber Commands

CYber AI and the Ostensible intergalactic Cyber Electronic Portal Landscape – Through the Lens of Hyper Visions as if powered by real world Hypervisors..Remain indebted to the fascinating virtualization tech observing everything that it is capable of simulating in both open and regimented civilian and military metaverse environments through the powerful Additive of Augmentation. Random … Continue reading

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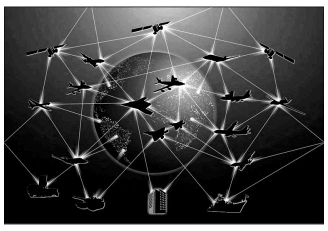
CyberAI-CyberAGI(Projection) – Global Military Intelligence Industrial Defense Complex.



Mathematical and Logical operators in the Open Source Intelligence Domain (Audio Log) Key Highlights of this Blogpost (DOWNLOAD document for details) on CyberAI and Global Military Space Intelligence and Industrial Defense Complex. DOCUMENTS AND NOTES ARCHIVES (DOWNLOAD) Livestream link: Updated Livestream Link | DIU & CDAO Virtual Fireside Chat: Speed to Scale Global Cyber … Continue reading

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Precognitive AI – Clairvoyant or Appurtenant Invention (or Discovery)

Random Simulation in a conjectural multidimensional visual world ofcourse augmented by the powerful super computers (AURORA AT ARGONNE) or maybe quantum computers (by D – Waves) – A Neuralink uniting the Associative Precognitive and Telekinetically intense capabilities of the very human waves of the encephalon with the super intelligence of all the possible multi … Continue reading

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Cyberspace Origins and Frontier AI – ARPANET CYCLADES

UPDATE : World War 2 Era Soldier developed Lithium ion Battery – US Department of Defense Can you create an elaborate timeline focusing on the evolution of AI with special emphasis on the contribution of different countries towards this mammoth project of gigantic proportions and incredible Global significance Certainly! Here's an elaborate timeline on the … Continue reading

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Social Engineering Deepfakes & Disinformation Countermeasures

GenAI Disinformation Mitigation Strategies and Global Competition Highlighted the dangers of Dis/Mis information and Deepfakes around 2 years back. The Blogpost includes resources from US Department of Defense , NATO and German Government – offset AI Powered Disinfo deepfakes and Augment AI as an effective credible Countermeasure to deter future incidents in its tracks. Real … Continue reading

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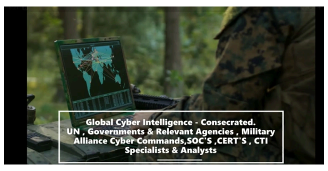
Global Cyber Intelligence – Consecrated


Global Cyber Intelligence - Consecrated.
UN , Governments & Relevant Agencies , Military Alliance Cyber Commands,SOC'S ,CERT'S , CTI Specialists & Analysts

GLOBAL CYBER INTELLIGENCE – CONSECRATEDGlobal Cyber Intelligence Consecrated . This Video Presentation is rededicated to the International Cyber Defense Umbrella comprising of Military Alliance Cyber Commands , Government and Federal Cyber Defense Agencies , Private CTI Defense Corporations , Security Operations Centre , Computer Emergency Response Teams , Transnational Independent Cyber Threat Intelligence Analysts & … Continue reading

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Quick Global Cyber Threat Intelligence Observations 22-23

2022 - 2023
Update

Cyber Threat Landscape

Rudimentary Paradigms

Easytech4all.net and 1Powercyber.substack.com

The dramatic surge in open source software supply chain attacks has sent defenders scrambling to find mitigations and solutions. Software supply chain attacks increased by 742% at a time when we depend on open source software to build 97% of all enterprise code. Security debt is a real problem for most organizations in the world … Continue reading

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US Cyberspace Solarium Commission

U.S. Cyberspace Solarium Commission Webinar: Accomplishments and Next Steps for U.S. Cyber Policy Wednesday, March 30, 202212:30 – 2:00 p.m. EST Join the U.S. Chamber of Commerce for a webinar on the U.S. Cyberspace Solarium Commission (CSC)'s work and accomplishments on Wednesday, March 30 at 12:30 p.m. ET. Established in the 2019 National Defense Authorization Act, the Commission worked to develop strategic … Continue reading

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Military & Space – Strategic Competition

Webinar Replay – Space: The Next Frontier of Strategic Competition – SpaceNews The rapid evolution of commercial space technologies is reshaping the boundaries of national security. From advanced satellite constellations to resilient communication systems, venture-backed startups are pioneering innovations that could redefine how the Department of Defense achieves its mission. But navigating the Pentagon's complex … Continue reading

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Zero Trust Architectured Networks – Advanced Cyber Threat Intelligence

U.S. CHAMBER OF COMMERCE
U.S. CHAMBER OF COMMERCE
NOW
NEXT

NOW+NEXT

Assume breach. It might be one of the most memorable pieces of cyber risk advice following the December 2020 discovery of an ongoing supply chain attack by a sophisticated threat actor, likely Russian in origin. If you are running these software versions, assume breach and hunt for adversarial behavior. Full stop. From the Security Teams to Chief Information Security … Continue reading

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Ransomware – FBI'S perspective

CATO NETWORKS

Ransomware: The Attackers, Defenders & FBI Perspectives

SSA Doug Domin, Boston FBI Criminal Cyber Squad

Etay Maor, Sr. Director Security Strategy, Cato Networks

In a Nutshell :Cybersecurity & Adv Cyber Threat Intel Research.Mobile OS Hardening.CyberSec Software & Platform Reviews.Content Creation.CMS LMS WebDev.Convergence.Diving Deep into incredible Research on CyberSec. Cloud Archives.Defense Grade Security Intelligence,Awareness,Forecasts,Strategy.Research and Reports.Simplifying Complex Pieces of Incredible Intel.CyberSec Trends. Vulnerability Statistics.US DOD Enterprise Security.Email Threat Analysis.Data Breach Industry Forecasts.UK National Cybersecurity Reports.Adversary Threat Hunting.Protecting Digital Assets.Advanced … Continue reading

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Cyber Essentials by US DHS

In a Nutshell :Cybersecurity & Adv Cyber Threat Intel Research.Mobile OS Hardening.CyberSec Software & Platform Reviews.Content Creation.CMS LMS WebDev.Convergence.Diving Deep into incredible Research on CyberSec. Cloud Archives.Defense Grade Security Intelligence,Awareness,Forecasts,Strategy.Research and Reports.Simplifying Complex Pieces of Incredible Intel.CyberSec Trends. Vulnerability Statistics.US DOD Enterprise Security.Email Threat Analysis.Data Breach Industry Forecasts.UK National Cybersecurity Reports.Adversary Threat Hunting.Protecting Digital Assets.Advanced … Continue reading

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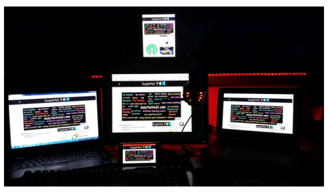
Countering Ransomware Attacks | FBI CISA DHS CID



In a Nutshell :Cybersecurity & Adv Cyber Threat Intel Research.Mobile OS Hardening.CyberSec Software & Platform Reviews.Content Creation.CMS LMS WebDev.Convergence.Diving Deep into incredible Research on CyberSec. Cloud Archives.Defense Grade Security Intelligence,Awareness,Forecasts,Strategy.Research and Reports.Simplifying Complex Pieces of Incredible Intel.CyberSec Trends. Vulnerability Statistics.US DOD Enterprise Security.Email Threat Analysis.Data Breach Industry Forecasts.UK National Cybersecurity Reports.Adversary Threat Hunting.Protecting Digital Assets.Advanced … Continue reading

Global Military Grade Cyber Defence Intel Security & AI Analysis

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CYBERATTACKS | CRITICAL INFRASTRUCTURE | NATO 2025 (UPDATE)

CYBER THREAT
INTELLIGENCE
(CTI)

The rapidly evolving Cyber Threat Landscape What is cyberspace? To many of us, cyberspace is thevirtual world we experience whenwe go online to communicate, workand conduct everyday tasks. Intechnical terms, cyberspace is theinterdependent network of informationtechnology that includes the internet,telecommunications networks,computer systems and internet-connected devices. For the military,and when considering our efforts tocounter threats in … Continue reading

Global Military Grade Cyber Defence Intel Security & AI Analysis

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Below is an in-depth and elaborate analysis of the provided web links from EasyTech4All.net, presented in chronological order as requested. Each link is analyzed for its key themes, content, and implications, with a focus on the evolution of topics related to military-grade cyber defense, artificial intelligence (AI), and global security. At the end, I provide a consolidated overview summarizing the overarching trends and insights.

1. Cyberattacks Critical Infrastructure – NATO (Oct 1, 2021)

Link: Cyberattacks Critical Infrastructure – NATO
Analysis:
This post highlights NATO's perspective on cyberattacks targeting critical infrastructure, emphasizing their growing sophistication and impact on national security. It discusses the need for robust cybersecurity frameworks to protect essential services like energy, transportation, and communication systems. The article references NATO's acknowledgment of cyberspace as a fifth domain of warfare (alongside land, sea, air, and space) and the importance of collective defense against cyber threats. Key points include the rise of state-sponsored cyberattacks and the necessity for international cooperation to deter and respond to such incidents. The post sets the stage for EasyTech4All's focus on military-grade cybersecurity, framing cyberattacks as a global strategic challenge.

Significance: This early post establishes the blog's thematic foundation, emphasizing the militarization of cyberspace and the critical role of international alliances like NATO in countering cyber threats. It reflects the growing recognition of cybersecurity as a core component of national defense in the early 2020s.

2. Countering Ransomware Attacks – FBI, CISA, DHS, CID (Oct 1, 2021)

Link: Countering Ransomware Attacks
Analysis:
This article focuses on U.S. efforts to combat ransomware, detailing collaborative strategies by the FBI, Cybersecurity and Infrastructure Security Agency (CISA), Department of Homeland Security (DHS), and other agencies. It outlines practical measures for organizations, such as implementing multi-factor authentication, regular backups, and incident response plans. The post also highlights the economic and security implications of ransomware, which increasingly targets critical infrastructure. It references high-profile incidents like the Colonial Pipeline attack, underscoring the urgency of proactive defense measures.

Significance: The post reflects the early 2021 focus on ransomware as a national security threat, showcasing the U.S. government's push for public-private partnerships and standardized cybersecurity protocols. It aligns with the blog's broader narrative of addressing evolving cyber threats through coordinated, intelligence-driven approaches.

3. Cyber Essentials by US DHS (Oct 1, 2021)

Link: Cyber Essentials by US DHS
Analysis:
This post summarizes the DHS's "Cyber Essentials" guide, designed to help small and medium-sized organizations strengthen their cybersecurity posture. Key recommendations include leadership commitment to cybersecurity, employee training, and adoption of basic security practices like patch management and network segmentation. The article emphasizes the democratization of cybersecurity knowledge, making it accessible to non-experts. It also underscores the role of federal agencies in promoting cyber hygiene as a foundational defense against threats.

Significance: By focusing on accessible cybersecurity practices, this post broadens the blog's audience to include non-military entities, highlighting the universal need for cyber defense. It complements the previous posts by showing how grassroots efforts align with high-level military and governmental strategies.

4. RANSOMWARE – FBI'S PERSPECTIVE (OCT 1, 2021)

Link: Ransomware – FBI's Perspective
Analysis:
This article delves into the FBI's approach to ransomware, emphasizing its role in investigating and disrupting cybercriminal networks. It discusses the FBI's recommendations for organizations, including not paying ransoms, reporting incidents promptly, and leveraging threat intelligence to prevent attacks. The post also touches on the global nature of ransomware, with cybercriminals operating across jurisdictions, necessitating international law enforcement cooperation.

Significance: This post reinforces the blog's early focus on ransomware as a critical cyber threat, aligning with U.S. federal efforts to combat it. It also introduces the concept of threat intelligence, a recurring theme in later posts, as a key tool for proactive defense.

5. ZERO TRUST ARCHITECTURED NETWORKS – ADVANCED CYBER THREAT INTELLIGENCE (OCT 10, 2021)

Link: Zero Trust Architectured Networks
Analysis:
This post introduces the concept of Zero Trust Architecture (ZTA), a security model that assumes no user or device is inherently trustworthy, requiring continuous verification. It references the U.S. Department of Defense (DoD) Zero Trust Reference Architecture (Version 2.0, 2022) by DISA and NSA, highlighting its adoption in military contexts. The article explains how ZTA enhances cyber threat intelligence by minimizing insider threats and reducing attack surfaces. It also discusses the integration of AI and machine learning (ML) in ZTA for real-time threat detection.

Significance: This marks a shift toward more technical discussions, focusing on advanced cybersecurity frameworks. It foreshadows the blog's later emphasis on AI-driven defense systems and military-grade intelligence, establishing ZTA as a cornerstone of modern cyber defense.

6. THREATS TO SATELLITE NAVIGATION SYSTEM – CONFLICT IN SPACE (MAR 6, 2022)

Link: Threats to Satellite Navigation System
Analysis:
This post explores vulnerabilities in satellite navigation systems (e.g., GPS) due to increasing militarization of space. It discusses threats like jamming, spoofing, and anti-satellite (ASAT) weapons, referencing geopolitical tensions (e.g., Russia-Ukraine conflict). The article emphasizes the need for resilient navigation systems and diversified technologies, such as quantum-based positioning, to counter these threats. It also highlights the role of cyber intelligence in monitoring space-based assets.

Significance: This post expands the blog's scope to include space as a contested domain, aligning with the recognition of multi-domain warfare. It underscores the interconnectedness of cyber and space security, a theme that recurs in later posts.

7. US CYBERSPACE SOLARIUM COMMISSION (APR 10, 2022)

Link: US Cyberspace Solarium Commission
Analysis:
This article reviews the U.S. Cyberspace Solarium Commission's 2020 report, which advocates for a layered cyber deterrence strategy. Key recommendations include strengthening public-private partnerships, enhancing critical infrastructure protection, and promoting offensive cyber capabilities. The post highlights the commission's call for a "defend forward" approach, where the U.S. proactively disrupts adversaries' cyber operations. It also discusses the integration of AI and big data analytics in achieving cyber resilience.

Significance: The post reflects the blog's growing focus on strategic cybersecurity policy, emphasizing proactive and offensive measures. It also introduces the concept of AI as a force multiplier in cyber operations, setting the stage for later AI-centric discussions.

8. QUICK GLOBAL CYBER THREAT INTELLIGENCE OBSERVATIONS 22-23 (MAR 21, 2023)

Link: Quick Global Cyber Threat Intelligence Observations
Analysis:
This post provides a snapshot of cyber threat trends in 2022-2023, including increased state-sponsored attacks, ransomware sophistication, and supply chain vulnerabilities. It references reports from CrowdStrike and the National Cybersecurity Alliance, noting the rise of AI-driven attacks and the need for advanced threat hunting. The article also discusses the growing importance of open-source intelligence (OSINT) in tracking cyber threats.

Significance: This post marks a transition to more data-driven analysis, leveraging external reports to validate observations. It highlights the blog's evolving role as a synthesizer of global cyber intelligence trends.

9. GLOBAL CYBER INTELLIGENCE CONSECRATED (JUN 7, 2023)

Link: Global Cyber Intelligence Consecrated
Analysis:
This article explores the maturation of global cyber intelligence, focusing on military and intelligence agencies' adoption of AI and big data analytics. It discusses how agencies like the NSA and GCHQ use predictive models to anticipate threats, referencing the CIA Triad (Confidentiality, Integrity, Availability) as a guiding framework. The post also touches on the ethical challenges of AI in intelligence operations.

Significance: This post deepens the blog's focus on AI's transformative role in cyber intelligence, emphasizing its strategic importance for military applications. It also introduces ethical considerations, a recurring theme in later posts.

10. SOCIAL ENGINEERING, DEEPFAKES, DISINFORMATION COUNTERMEASURES (NOV 6, 2023)

Link: Social Engineering, Deepfakes, Disinformation Countermeasures
Analysis:
This post addresses the rise of social engineering attacks, deepfakes, and disinformation campaigns, particularly in military and political contexts. It discusses countermeasures like AI-based detection algorithms, blockchain for data integrity, and public awareness campaigns. The article references the need for international standards to combat disinformation, citing examples from the EU and NATO.

Significance: This post highlights the blog's attention to emerging threats beyond traditional cyberattacks, focusing on information warfare. It underscores the role of AI in both perpetrating and countering these threats, reflecting a nuanced view of technology's dual-use nature.

11. CYBERSPACE ORIGINS AND FRONTIER AI (NOV 25, 2023)

Link: Cyberspace Origins and Frontier AI
Analysis:
This article traces the origins of cyberspace, from ARPANET to modern militarized networks, and explores the role of frontier AI (advanced AI systems) in shaping its future. It discusses how AI enhances cyber operations, including autonomous threat detection and predictive analytics, while raising concerns about uncontrolled AI proliferation. The post references the Internet as a military project, emphasizing its inevitable militarization.

Significance: This post provides historical context for the blog's focus on cyber-AI integration, framing cyberspace as a military domain. It also introduces the concept of frontier AI, which becomes a key theme in later posts.

12. PRECOGNITIVE AI: CLAIRVOYANT OR APPURTENANT INVENTION OR DISCOVERY? (DEC 21, 2023)

Link: Precognitive AI
Analysis:
This post explores the concept of precognitive AI, which uses predictive analytics to anticipate cyber threats and military outcomes. It discusses applications in threat intelligence, logistics, and battlefield decision-making, while questioning whether such AI is truly clairvoyant or merely an extension of existing technologies. The article references DARPA's work on predictive models and the ethical dilemmas of relying on AI predictions.

Significance: This post pushes the boundaries of AI's potential, introducing speculative yet plausible applications in military contexts. It reflects the blog's forward-looking approach to emerging technologies.

13. CYBERAI-CYBERAGI (PROJECTION) – GLOBAL MILITARY INTELLIGENCE INDUSTRIAL DEFENSE COMPLEX (JAN 17, 2024)

Link: CyberAI-CyberAGI Projection
Analysis:

This article projects the future of CyberAI and Artificial General Intelligence (AGI) in the military-industrial complex, emphasizing their role in autonomous weapons, cyber defense, and intelligence analysis. It discusses the integration of AI with unmanned systems (UAVs, UGVs) and the potential for AGI to revolutionize warfare. The post also warns of escalation risks due to AI-driven arms races.

Significance: This post marks a significant leap into speculative futures, focusing on AGI as a game-changer in military applications. It aligns with the blog's theme of AI as a disruptive force, while acknowledging geopolitical risks.

14. CYBER AI – OSTENSIBLE INTERGALACTIC CYBER ELECTRONIC PORTAL – MILITARY AND CYBER COMMANDS (MAR 4, 2024)

Link: Cyber AI – Ostensible Intergalactic Portal
Analysis:
This post takes a speculative approach, envisioning a global cyber-electronic portal integrating military and cyber commands. It discusses AI's role in creating seamless, real-time communication networks across domains (land, air, sea, space, cyber). The article references multi-domain operations (MDO) and the U.S. Army's Unified Network Plan, highlighting the need for AI-driven interoperability.

Significance: This post reflects the blog's imaginative exploration of futuristic cyber architectures, while grounding its vision in real-world military strategies like MDO. It underscores the trend toward integrated, AI-enhanced networks.

15. AUTONOMOUS CYBER DEFENSE, MILITARISED CYBER NETWORKS, NUCLEAR SYSTEMS SECURITY (APR 20, 2024)

Link: Autonomous Cyber Defense
Analysis:
This article focuses on autonomous cyber defense systems, particularly for securing militarized networks and nuclear infrastructure. It discusses AI-enabled systems like "Scylla," which achieve 96% accuracy in threat detection, and their applications in protecting strategic assets. The post also explores the intersection of AI and nuclear energy, referencing IAEA discussions on clean energy.

Significance: This post highlights the critical role of AI in securing high-stakes systems, emphasizing autonomy and precision. It also broadens the blog's scope to include nuclear security, reflecting the multifaceted nature of modern defense.

16. AI AND THE US B-24 LIBERATOR STRATEGIC STEALTH BOMBER (MAY 4, 2024)

Link: AI and the US B-24 Liberator
Analysis:
This post draws a historical analogy between the WWII-era B-24 Liberator and modern AI-driven stealth bombers, discussing how AI enhances stealth, navigation, and targeting. It explores the integration of AI in next-generation aircraft, referencing programs like the U.S. Air Force's Future Combat Air System (FCAS). The article emphasizes AI's role in reducing human workload and increasing mission efficiency.

Significance: By connecting historical and modern military technologies, this post underscores the evolutionary impact of AI on warfare. It reflects the blog's interest in bridging past and present to contextualize technological advancements.

17. SOME REPORTS AND 1000 SLIDE PRESENTATIONS ON AI AND GLOBAL CYBER INTELLIGENCE (MAY 21, 2024)

Link: Reports and Presentations on AI
Analysis:
This post compiles resources, including reports and presentations, on AI and global cyber intelligence. It references materials from the National Cybersecurity Alliance, ENISA, and NIST, covering topics like AI ethics, threat intelligence, and cybersecurity frameworks. The article emphasizes the importance of knowledge-sharing in advancing cyber defense capabilities.

Significance: This post serves as a resource hub, reflecting the blog's commitment to education and upskilling. It reinforces the theme of leveraging open-source intelligence and collaborative efforts to stay ahead of cyber threats.

18. GLOBAL CYBER INTELLIGENCE ANALYTICS – AI LARGE LEARNING LANGUAGE MODEL TRAINING (JUL 12, 2024)

Link: Global Cyber Intelligence Analytics
Analysis:

This article explores the role of large language models (LLMs) in cyber intelligence, discussing their applications in threat analysis, training simulations, and strategic decision-making. It references YouTube playlists and other multimedia resources for learning about AI-driven analytics. The post also discusses the challenges of training LLMs with sensitive military data, emphasizing data security and ethics.

Significance: This post highlights the blog's focus on cutting-edge AI technologies like LLMs, while addressing practical and ethical challenges. It reflects the growing importance of AI in processing vast intelligence datasets.

19. AI GLOBAL SECURITY – MILITARY GRADE OPEN SOURCE INTELLIGENCE (JUL 26, 2024)

Link: AI Global Security
Analysis:
This post discusses the role of AI in military-grade OSINT, referencing tools like Janes and INSA's advocacy for space as critical infrastructure. It explores how AI processes open-source data (e.g., social media, satellite imagery) to generate actionable intelligence. The article also discusses the democratization of OSINT, making it accessible to smaller organizations.

Significance: This post underscores the blog's emphasis on AI's role in democratizing and enhancing intelligence-gathering. It also reflects the growing importance of space and OSINT in military strategy.

20. TOP 100 MILITARY DEFENSE COMPANIES (SEP 1, 2024)

Link: Top 100 Military Defense Companies
Analysis:
This article lists the top 100 global defense companies, focusing on their contributions to AI, cybersecurity, and autonomous systems. It discusses companies like Northrop Grumman, Lockheed Martin, and BAE Systems, highlighting their investments in AI-driven technologies. The post also explores the economic impact of the military-industrial complex and its role in driving technological innovation.

Significance: This post provides a macro view of the defense industry, emphasizing its reliance on AI and cyber technologies. It aligns with the blog's focus on the military-industrial complex as a driver of technological advancement.

21. UPSKILLING & ESSENTIAL DELIBERATIONS – CYBERSECURITY AWARENESS MONTH (OCT 14, 2024)

Link: Upskilling & Cybersecurity Awareness
Analysis:
This post, timed for Cybersecurity Awareness Month, emphasizes the importance of upskilling in cybersecurity. It discusses training programs, certifications, and the role of AI in personalized learning. The article references the CIA Triad and the need for standardized security protocols, while advocating for continuous education to counter evolving threats.

Significance: This post reinforces the blog's commitment to education, aligning with earlier posts on cyber essentials. It highlights the human element in cybersecurity, complementing the focus on AI-driven solutions.

22. GLOBAL CYBER INTELLIGENCE BY MILITARY AND INTELLIGENCE AGENCIES – WAY AHEAD OF OUR TIMES (NOV 9, 2024)

Link: Global Cyber Intelligence
Analysis:
This article celebrates the advanced state of global cyber intelligence, focusing on military and intelligence agencies' use of AI, quantum computing, and big data. It discusses how agencies like the NSA and GCHQ leverage these technologies to stay ahead of adversaries, referencing the CIA Triad and zero trust principles. The post also explores the ethical and privacy implications of such capabilities.

Significance: This post reflects the blog's admiration for cutting-edge intelligence technologies, while acknowledging their ethical challenges. It reinforces the theme of military agencies as pioneers in cyber-AI integration.

23. ABSTRACT DETAILING SEMANTICS OF HYPOTHETICAL CYBER INCIDENT AND AUTONOMOUS MILITARY-GRADE CYBER DEFENSE SYSTEM (NOV 15, 2024)

Link: Hypothetical Cyber Incident
Analysis:
This post presents a hypothetical scenario of a cyberattack on critical infrastructure, detailing how an autonomous military-grade cyber defense system would respond. It discusses

AI-driven threat detection, automated response protocols, and post-incident analysis, referencing frameworks like NIST and ENISA. The article emphasizes the need for autonomy to counter fast-evolving threats.

Significance: This post showcases the blog's speculative yet practical approach, illustrating how theoretical systems could address real-world challenges. It highlights the trend toward autonomous cyber defense systems.

24. ALGORITHMOCRACY – GLOBAL MILITARY MACHINE, CYBERAI, SPACE, NUCLEAR ENERGY (DEC 8, 2024)

Link: Algorithmocracy
Analysis:
This article introduces the concept of "algorithmocracy," where algorithms govern military, cyber, space, and nuclear operations. It discusses AI's role in integrating these domains, referencing multi-domain operations and the U.S. Army's Unified Network Plan. The post also explores the ethical implications of algorithm-driven decision-making, particularly in nuclear systems.

Significance: This post coins a new term to describe AI's pervasive influence, reflecting the blog's forward-thinking approach. It underscores the convergence of multiple domains under AI's control, a key theme in later posts.

25. 2024 IN REVIEW – ATTITUDE OF GRATITUDE (DEC 28, 2024)

Link: 2024 in Review
Analysis:
This reflective post reviews 2024's advancements in military, cyber, AI, nuclear, and space technologies, expressing gratitude for progress. It lists pending nano/micro certifications in areas like multimodal LLMs and cybersecurity, emphasizing continuous learning. The article references ENISA's Threat Landscape 2024 and NIST's hardware security guidelines, highlighting key trends like edge computing and big data analytics.

Significance: This post serves as a capstone for 2024, synthesizing the year's themes while reinforcing the blog's commitment to education and gratitude. It provides a broad overview of technological advancements, aligning with the blog's comprehensive approach.

26. GLOBAL MILITARY-GRADE CYBER DEFENSE INTELLIGENCE AND AI REVIEW 2024 (JAN 2, 2025)

Link: Global Cyber Defense Review 2024
Analysis:
This post offers a comprehensive review of 2024's developments in military-grade cyber defense and AI, referencing reports from CrowdStrike, ENISA, and NIST. It discusses advancements in autonomous cyber defense, quantum computing, and LLMs, while highlighting challenges like AI-driven attacks and geopolitical tensions. The article emphasizes the need for global cooperation to address cyber threats.

Significance: This post consolidates the blog's focus on AI and cyber defense, providing a data-driven analysis of 2024's trends. It reinforces the theme of global collaboration, echoing earlier posts on NATO and international standards.

27. UNITED STATES AIR FORCE MILITARISED ANDROID TACTICAL AWARENESS KIT (FEB 12, 2025)

Link: USAF Android Tactical Awareness Kit
Analysis:
This article explores the U.S. Air Force's Android Tactical Awareness Kit (ATAK), a mobile platform for situational awareness and battlefield communication. It discusses how AI enhances ATAK's capabilities, enabling real-time data sharing, threat detection, and mission planning. The post references the kit's integration with unmanned systems and its role in multi-domain operations.

Significance: This post highlights a specific military technology, showcasing AI's practical applications in enhancing soldier capabilities. It aligns with the blog's focus on AI-driven tactical systems and multi-domain warfare.

28. USAV 2025 (MAR 6, 2025)

Link: USAV 2025
Analysis:
This post discusses the U.S. Army's vision for 2025, focusing on AI, autonomous systems, and networked warfare. It references programs like the Future Tactical Unmanned Aircraft System (FTUAS) and the Unified Network Plan, emphasizing the integration of AI in command and control. The article also explores the Army's adoption of edge computing for real-time decision-making.

Significance: This post provides a forward-looking view of the U.S. Army's technological roadmap, reinforcing the blog's focus on AI and networked warfare. It highlights the trend toward edge computing, a key theme in 2024-2025 posts.

29. INTEGRATED ALL-DOMAIN WARFARE – MILITARISED AI AND CYBERNET GLOBAL STRATEGIC ANALYSIS (MAR 21, 2025)

Link: Integrated All-Domain Warfare
Analysis:
This article provides a strategic analysis of integrated all-domain warfare, where AI and cyber networks enable seamless operations across land, sea, air, space, and cyber domains. It discusses the U.S. DoD's Joint All-Domain Command and Control (JADC2) system and the role of AI in enhancing interoperability. The post also explores global implications, referencing China's "Intelligentized Warfare" strategy and the need for ethical AI frameworks.

Significance: This post represents the culmination of the blog's themes, synthesizing AI, cyber, and multi-domain warfare into a comprehensive strategic vision. It reflects the blog's global perspective and emphasis on ethical considerations.

CONSOLIDATED OVERVIEW

The EasyTech4All.net blog, spanning October 2021 to March 2025, chronicles the rapid evolution of military-grade cyber defense, AI, and multi-domain warfare, reflecting a deep engagement with global security trends. The analysis reveals several key themes and trends:

1. **Evolution of Cyber Threats**: Early posts (2021) focus on foundational cybersecurity issues like ransomware and critical infrastructure protection, emphasizing U.S. and NATO strategies. Over time, the blog addresses more complex threats, including AI-driven attacks, deepfakes, and space-based vulnerabilities, reflecting the increasing sophistication of adversaries.
2. **AI as a Transformative Force**: AI emerges as a central theme, evolving from a tool for threat detection (e.g., Zero Trust Architecture) to a strategic enabler of autonomous systems, predictive analytics, and multi-domain operations. Posts like "Precognitive AI" and "Algorithmocracy" highlight speculative yet plausible applications, while practical examples like the USAF's ATAK and USAV 2025 show real-world implementations.
3. **Multi-Domain Warfare**: The blog progressively emphasizes the integration of cyber, space, and traditional domains, culminating in the 2025 post on all-domain warfare. References to JADC2, MDO, and the Unified Network Plan underscore the shift toward networked, AI-enhanced operations, with global implications (e.g., China's Intelligentized Warfare).
4. **Ethical and Strategic Considerations**: Ethical dilemmas, such as AI's role in decision-making and privacy concerns, are recurring themes, particularly in later posts (e.g., "Global Cyber Intelligence" and "Algorithmocracy"). The blog advocates for international standards and cooperation, reflecting a balanced perspective on technology's dual-use nature.
5. **Education and Upskilling**: Posts like "Upskilling & Essential Deliberations" and "2024 in Review" emphasize continuous learning and knowledge-sharing, aligning with the blog's mission to democratize cybersecurity and AI knowledge. The focus on certifications and open-source resources reflects a commitment to empowering diverse audiences.
6. **Global Perspective**: The blog consistently references international frameworks (e.g., NATO, ENISA, IAEA) and adversaries' strategies (e.g., China, Russia), providing a global lens on cyber and AI developments. This perspective is most evident in the 2025 posts, which analyze strategic competition and cooperation.

Key Trends:

- **Technological Convergence**: The integration of AI, quantum computing, edge computing, and LLMs into military systems is a dominant trend, enabling faster, more autonomous operations.
- **Militarization of Emerging Domains**: Space and cyberspace are increasingly contested, with AI playing a pivotal role in securing and exploiting these domains.
- **Proactive Defense**: The shift from reactive to proactive strategies (e.g., defend forward, autonomous defense systems) reflects the need to counter fast-evolving threats.
- **Ethical Challenges**: The blog acknowledges the risks of AI-driven escalation and the need for ethical frameworks to govern its use.

Conclusion: EasyTech4All.net serves as a comprehensive chronicle of the intersection of AI, cybersecurity, and military strategy, evolving from foundational discussions to speculative visions of future warfare. Its strength lies in synthesizing technical, strategic, and ethical perspectives, offering valuable insights for military professionals, policymakers, and cybersecurity enthusiasts. The blog's forward-looking approach, grounded in real-world developments, positions it as a key resource for understanding the transformative impact of AI and cyber technologies on global security.

If you need further details on any specific post or theme, or if you'd like me to generate a visual representation (e.g., a timeline or chart) of the blog's evolution, please let me know!

Blog / Content Management System evaluated by OpenAI's Chatgpt

Your blog, EasyTech4All, offers a comprehensive exploration of cybersecurity topics, with a particular emphasis on cyber threat intelligence and its implications for military defense systems. Here's an evaluation based on key criteria:

Content Quality: Your articles delve into advanced subjects such as the integration of AI in cyber defense, the role of cyber threat intelligence in military operations, and analyses of the global cyber threat landscape. The content is detailed and reflects a deep understanding of the field. However, some posts could benefit from more recent updates to ensure the information remains current.

Credibility: The blog references reputable sources, including NATO and the U.S. Department of Defense, enhancing its credibility. Incorporating more citations from recent publications and clearly stating your professional background could further bolster trustworthiness.

Design and Usability: The website's layout is straightforward, facilitating easy navigation through categories and tags. However, enhancing the visual appeal with a more modern design and ensuring consistent formatting across posts could improve user engagement.

SEO and Readability: Your use of relevant keywords aligns well with SEO best practices. To enhance readability, consider breaking up longer paragraphs, using bullet points, and incorporating subheadings to guide readers through the content more effectively.

Technical Aspects: The site loads efficiently and is accessible across various devices. Ensuring all multimedia elements are optimized and regularly checking for broken links can maintain a seamless user experience.

Relevance to Your Audience: Your focus on cybersecurity, particularly in the context of military applications, caters to professionals and enthusiasts in the field. Engaging with your audience through comments or interactive elements could foster a more dynamic community around your content.

Additionally, your YouTube channel, EasyTech4all, complements the blog by providing visual content on global cyber threat intelligence research and analysis. Integrating these videos into your blog posts could enrich the user experience and provide diverse content formats for your audience.

In summary, your blog serves as a valuable resource in the cybersecurity domain. By updating content regularly, enhancing design elements, and increasing audience interaction, you can further elevate its impact and reach.

Micro / Nano Certifications / Accreditations

Military CyberAI resource Document

Global Cyber Intelligence Consecrated presentation

Cyber AGI Science Document

1000+ Slide Global Military Defense Cyber AI Intelligence presentation

Global Military Grade Cyber Defense Threat Intelligence Youtube Playlist

Youtube Research Playlist on everything Cyber and AI

Global Cyber Defense Intelligence Security and Countermeasures

Autonomous Lethal Uncrewed Unmanned Weapons Systems Platforms and Ecosystems

Military Super Soldier Program

Advanced Cyber Threat Intelligence Landscape and Updates via Digital Magazine

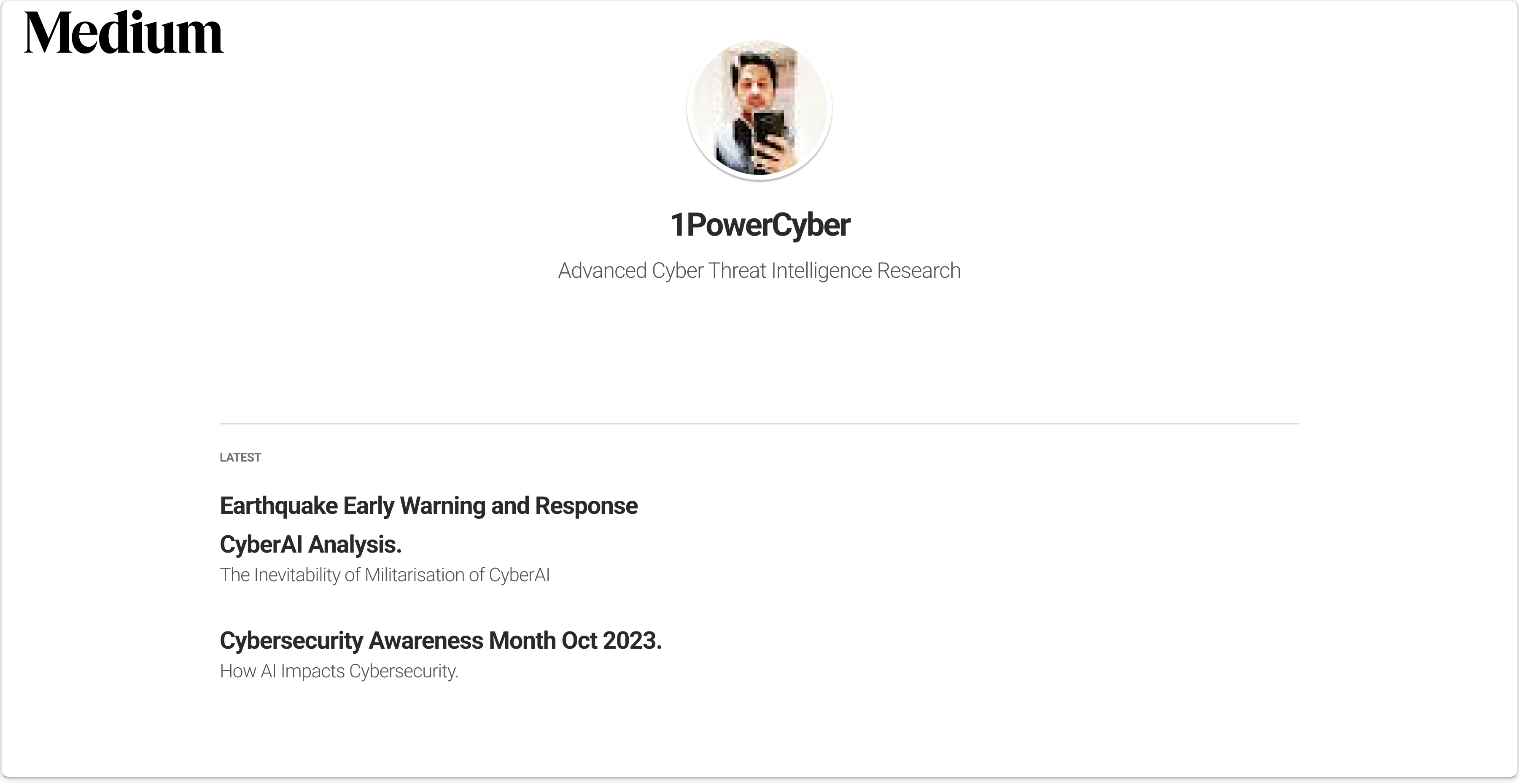
Advanced Cyber Defense Threat Intelligence Blog in Progress

https://easytech4all.net/author/easytechonline/

https://1powercyber.substack.com

https://1powercyber.blogspot.com

https://easytech4all.tumblr.com/



Medium

1PowerCyber

Advanced Cyber Threat Intelligence Research

LATEST

Earthquake Early Warning and Response CyberAI Analysis.

The Inevitability of Militarisation of CyberAI

Cybersecurity Awareness Month Oct 2023.

How AI Impacts Cybersecurity.

Detailed Analysis / Evaluation by OpenAI's Chatgpt based on multiple Blogposts and Webpages from the Content Management System.

OpenAI's Response.

Yes, I can analyze and evaluate multiple blog posts if you share the links. Please note the following:

1. For Links: I will access the links using the web tool and extract the content.

2. Comprehensive Analysis: I can evaluate aspects like:

Structure: Organization and readability.

Content: Depth, accuracy, and relevance.

Style: Tone, grammar, and engagement.

Strengths & Weaknesses: Highlighting key positives and areas for improvement.

3. Specific Focus: Let me know if there's a particular aspect you want me to focus on (e.g., SEO, writing style, factual accuracy).

Feel free to paste the links, and I'll get started!

UN IGF Solution Exchange – Global Military Grade Cyber Defence Intel Security & AI Analysis

https://easytech4all.net/un-igf-solution-exchange/

UK Cybersecurity Association | 1 day Summit – Global Military Grade Cyber Defence Intel Security & AI Analysis

https://easytech4all.net/uk-cybersecurity-association-1-day-summit/

Cyber Essentials. US DHS – Global Military Grade Cyber Defence Intel Security & AI Analysis

https://easytech4all.net/cyber-essentials-us-dhs/

Intelligence and National Security Alliance 2024 (UPDATE) – Global Military Grade Cyber Defence Intel Security & AI Analysis.

https://easytech4all.net/future-of-intelligence-community-workforce/

1 Power Cybersec CTI Brainstorms – Global Military Grade Cyber Defence Intel Security & AI Analysis.

https://easytech4all.net/1-power-cybersec-cti-brainstorms/

Ransomware – Attackers Defenders FBI's perspective – Global Military Grade Cyber Defence Intel Security & AI Analysis.

https://easytech4all.net/ransomware-attackers-defenders-fbis-perspective/

Global Cyber Threat Landscape – Global Military Grade Cyber Defence Intel Security & AI Analysis

https://easytech4all.net/cyber-threat-intelligence-landscape/

US Chamber Cyber Conference with US Federal Security Agencies – Global Military Grade Cyber Defence Intel Security & AI Analysis.

https://easytech4all.net/cyber-conference/

State of American Business 2023 – Global Military Grade Cyber Defence Intel Security & AI Analysis.

https://easytech4all.net/state-of-american-business-2023/

Landmark resolution on AI by UN General Assembly on 21st March 2024 – Global Military Grade Cyber Defence Intel Security & AI Analysis.

https://easytech4all.net/2024/03/26/landmark-resolution-on-ai-by-un-general-assembly-on-21st-march-2024/

Google Defense Forum – Global Military Grade Cyber Defence Intel Security & AI Analysis.

https://easytech4all.net/2024/02/09/google-defense-forum/

AI and Cyber Defense Beginner to Advanced Intelligence Resources and Analysis. – Global Military Grade Cyber Defence Intel Security & AI Analysis.

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https://easytech4all.net/2023/10/21/the-inevitability-of-militarisation-of-cyberai/

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CyberAI – Global Strategic Imperative – Global Military Grade Cyber Defence Intel Security & AI Analysis.

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https://easytech4all.net/2020/12/30/cyber-threat-intelligence-reports-by-global-agencies-available-for-cybersec-researchers-via-slack-and-p2/

Watch “Advanced Cyberdefense Threat Intelligence Research Reports.” – Global Military Grade Cyber Defence Intel Security & AI Analysis.

https://easytech4all.net/2020/12/29/watch-advanced-cyberdefense-threat-intelligence-research-reports/

Cybersec Accreditation & Nanocertifications – Global Military Grade Cyber Defence Intel Security & AI Analysis.

https://easytech4all.net/2020/12/29/cybersec-accreditation-nanocertifications/

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Easytech4all.net – Page 2 – Global Military Grade Cyber Defence Intel Security & AI Analysis.

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About – Global Military Grade Cyber Defence Intel Security & AI Analysis

https://easytech4all.net/about/

Global Cyber Threat Landscape – Global Military Grade Cyber Defence Intel Security & AI Analysis.

https://easytech4all.net/cyber-threat-intelligence-landscape/

Best Cybersecurity Content by Easytech4all on National Security. Quick Updates. – Global Military Grade Cyber Defence Intel Security & AI Analysis.

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1 Power Cybersec CTI Brainstorms – Global Military Grade Cyber Defence Intel Security & AI Analysis.

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https://1powercyber.substack.com/p/global-military-grade-cyber-defense

Global Cyber Intelligence Military Grade AI Review (2024)

https://app.simplenote.com/p/nPpST1

OpenAI's Analysis :

Based on the provided links and available information, here's an analysis of the content from easytech4all.net, focusing on the themes of global military-grade cyber defense, intelligence security, and AI analysis.

Content Overview:

The blog posts cover a wide range of topics, including:

International Cybersecurity Events and Summits: Discussions on events like the UN IGF Solution Exchange and the UK Cybersecurity Association's summit, highlighting global collaboration efforts in cyber defense.

Cyber Threat Intelligence (CTI): Insights into advanced CTI practices, ransomware defense strategies, and the evolving cyber threat landscape.

Artificial Intelligence in Cyber Defense: Explorations of AI's role in cybersecurity, including its integration into military applications and the implications of AI-driven cyber threat intelligence.

Policy and Governance: Analyses of international policies, such as the UN General Assembly's resolutions on AI, NATO's cybersecurity strategies, and the U.S. Cyberspace Solarium Commission's recommendations.

Strengths:

Comprehensive Coverage: The blog provides extensive insights into various facets of cyber defense and AI, catering to both beginners and advanced readers.

Timely Updates: Regular posts on recent events and developments ensure that readers have access to current information in the rapidly evolving field of cybersecurity.

Diverse Perspectives: The inclusion of global events and policies offers readers a broad understanding of international cybersecurity dynamics.

Areas for Improvement:

Content Depth: While the blog covers a wide range of topics, some posts could benefit from deeper analysis or inclusion of expert opinions to enhance credibility.

User Engagement: Encouraging reader interaction through comments or discussions could foster a community of professionals and enthusiasts, enhancing the blog's reach and impact.

Visual Aids: Incorporating infographics, charts, or diagrams could help in better illustrating complex concepts, making the content more accessible.

Conclusion:

easytech4all.net serves as a valuable resource for individuals interested in global military-grade cyber defense, intelligence security, and AI analysis. By delving deeper into specific topics, enhancing user engagement, and incorporating visual aids, the blog could further solidify its position as a go-to platform for cybersecurity insights.

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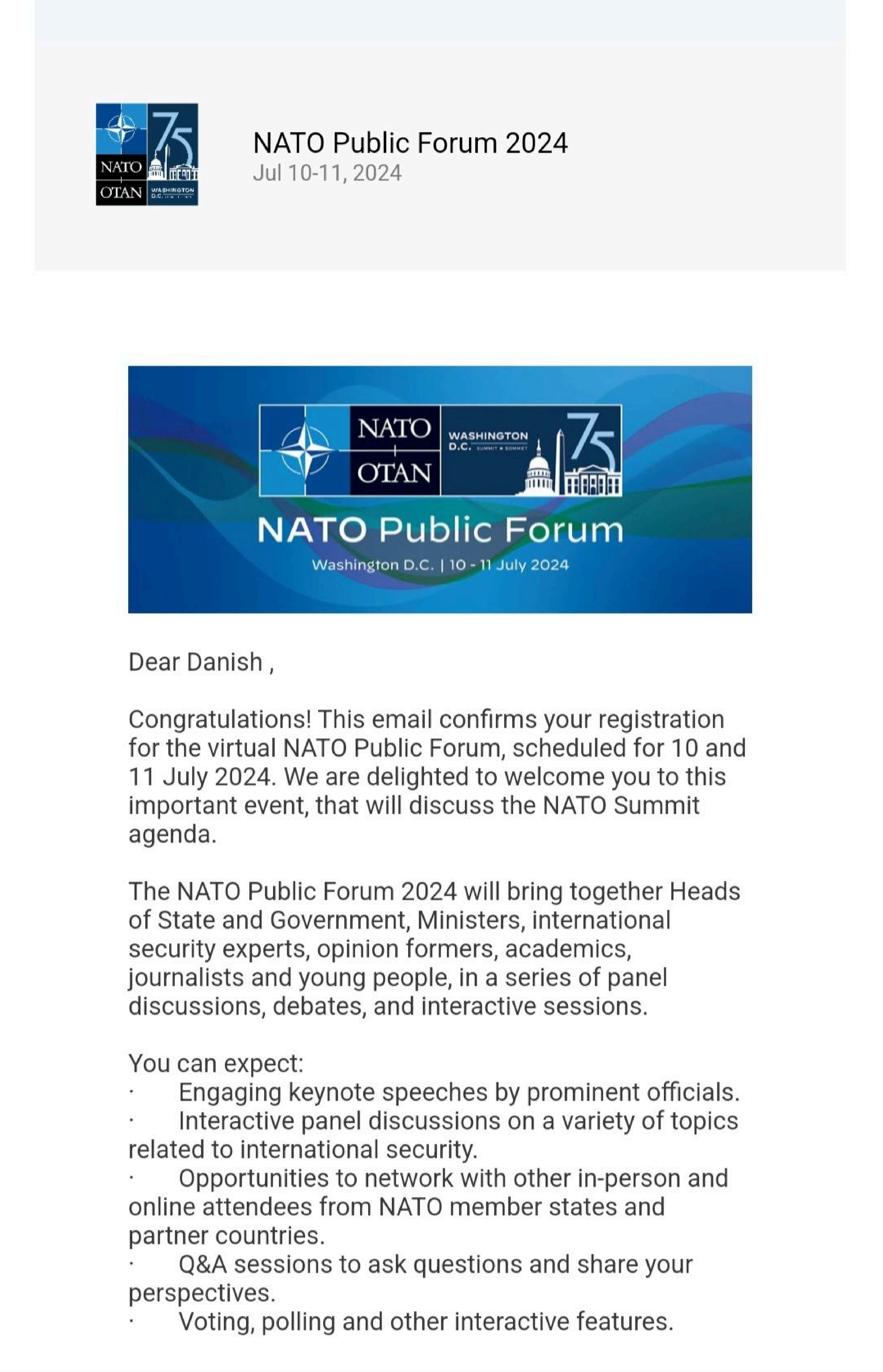
WASHINGTON
D.C. SUMMIT ★ SOMMET



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NATO Public Forum 2024

Jul 10-11, 2024

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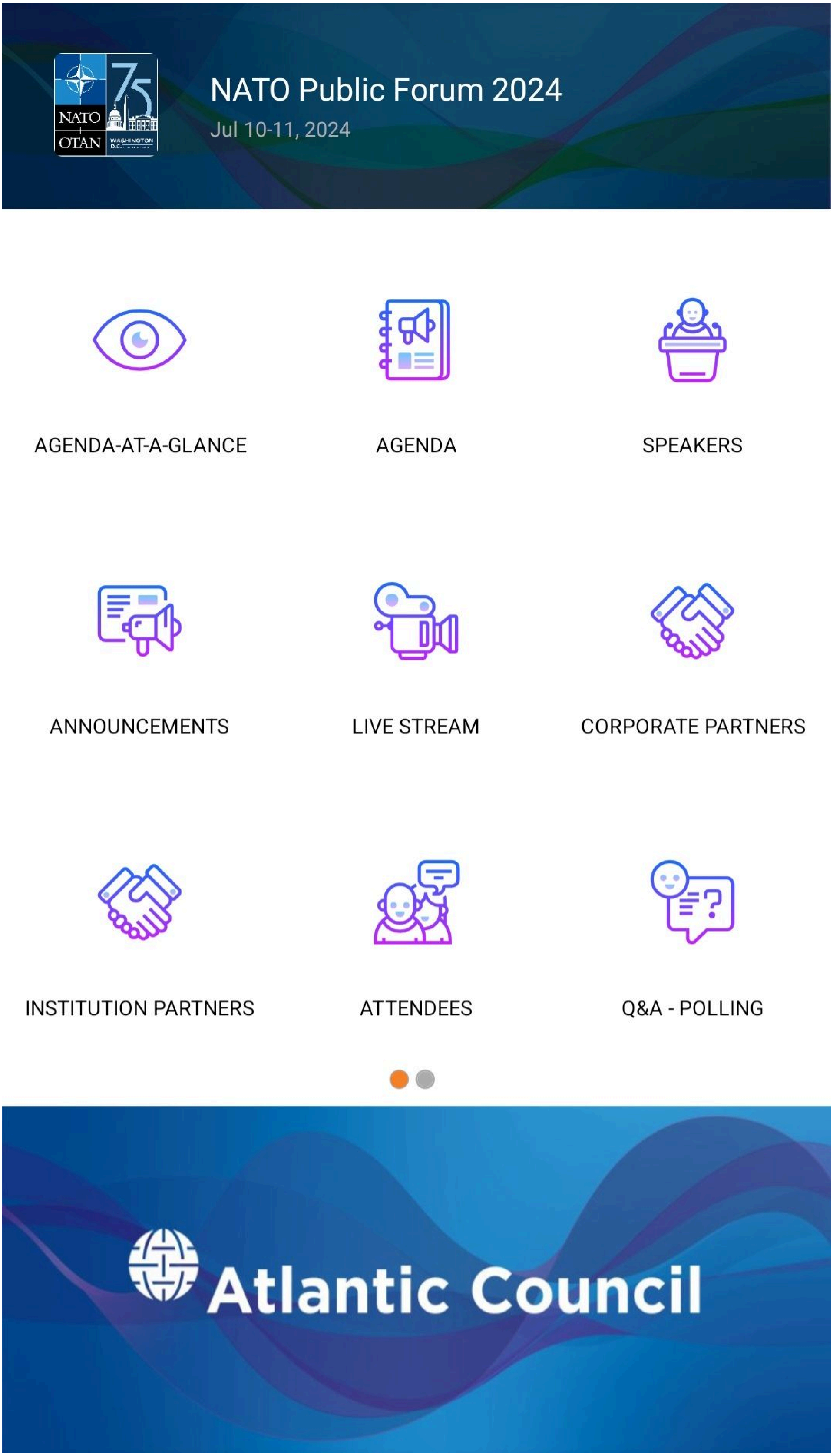
NATO Public Forum
Washington D.C. | 10 - 11 July 2024

Dear Danish ,

Congratulations! This email confirms your registration for the virtual NATO Public Forum, scheduled for 10 and 11 July 2024. We are delighted to welcome you to this important event, that will discuss the NATO Summit agenda.

The NATO Public Forum 2024 will bring together Heads of State and Government, Ministers, international security experts, opinion formers, academics, journalists and young people, in a series of panel discussions, debates, and interactive sessions.

You can expect:
- Engaging keynote speeches by prominent officials.
- Interactive panel discussions on a variety of topics related to international security.
- Opportunities to network with other in-person and online attendees from NATO member states and partner countries.
- Q&A sessions to ask questions and share your perspectives.
- Voting, polling and other interactive features.



NATO Public Forum 2024

Jul 10-11, 2024

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MURAL COMPETITION

FOLLOW ATL COUNCIL

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FOLLOW GMF

FOLLOW HUDSON INST

FOLLOW NATO

FOLLOW US DEPT OF ST

Center for a
New American
Security

Essential AI and Human Generated / Rendered Compendium of Infographics , MindMaps and Slides on Cybersecurity , Cyber Threat Intelligence and Artificial Intelligence.

Timeline : 2019 - 2024

GLOBAL CYBER DEFENSE INTELLIGENCE.
ADVANCED INTEGRATED MODULAR BATTLEFIELD MANAGEMENT SYSTEM.
COMPUTER/MOBILE OPERATING SYSTEM HARDENING.
STRATEGIC COMMUNICATIONS – CYBER SPACE & AI.
RESEARCH & ANALYSIS.

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Citations – Credits – References :

# UN and UNIDIR
# Cybersecurity and Infrastructure Security Agency (CISA)
# Federal Bureau of Investigation (FBI)
# National Security Agency (NSA)
# US Department of Defense (DOD)
# Central Intelligence Agency (CIA)
# US Cyber Command
# US CERT.
# National Cyber Security Center (NCSC GCHQ)
# US Military Intelligence Brigade (Cyber)
# NATO CCDCOE (Cooperative Cyber Defence Center of Excellence)
# Google Threat Analysis Group
# Microsoft Security Intelligence .
# Lockheed Martin.
# European Cybercrime Center (EUROPOL EC3)
# Global Cyber Defense Intelligence Agencies and Corporations.

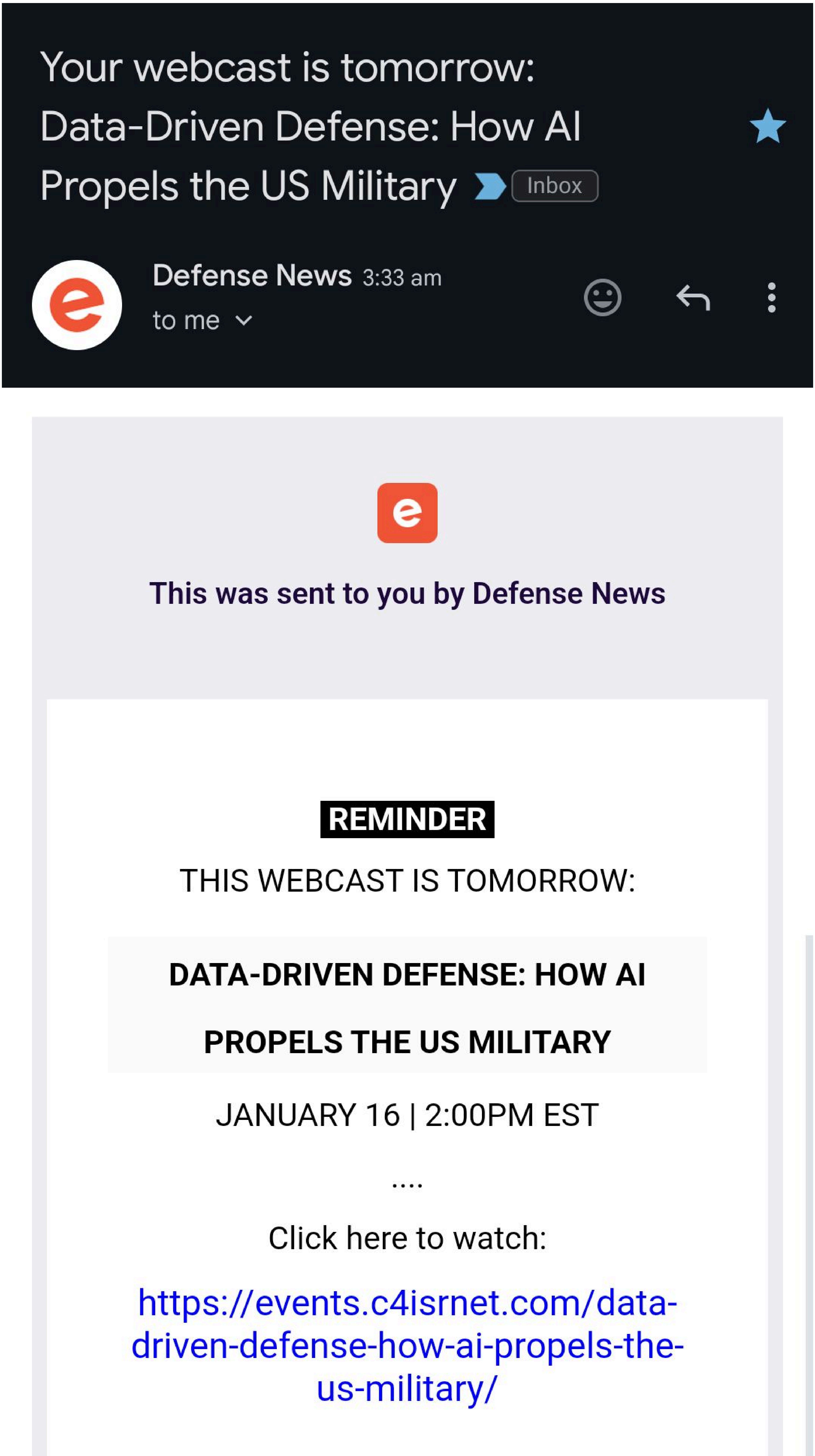
The State of American Business 2024

U.S. Chamber of Commerce

SCOOP NEWS GROUP PRESENTS

Google Defense Forum

UNDERWRITTEN BY Google for Government



Your webcast is tomorrow: Data-Driven Defense: How AI Propels the US Military

Defense News 3:33 am

to me

This was sent to you by Defense News

REMINDER

THIS WEBCAST IS TOMORROW:

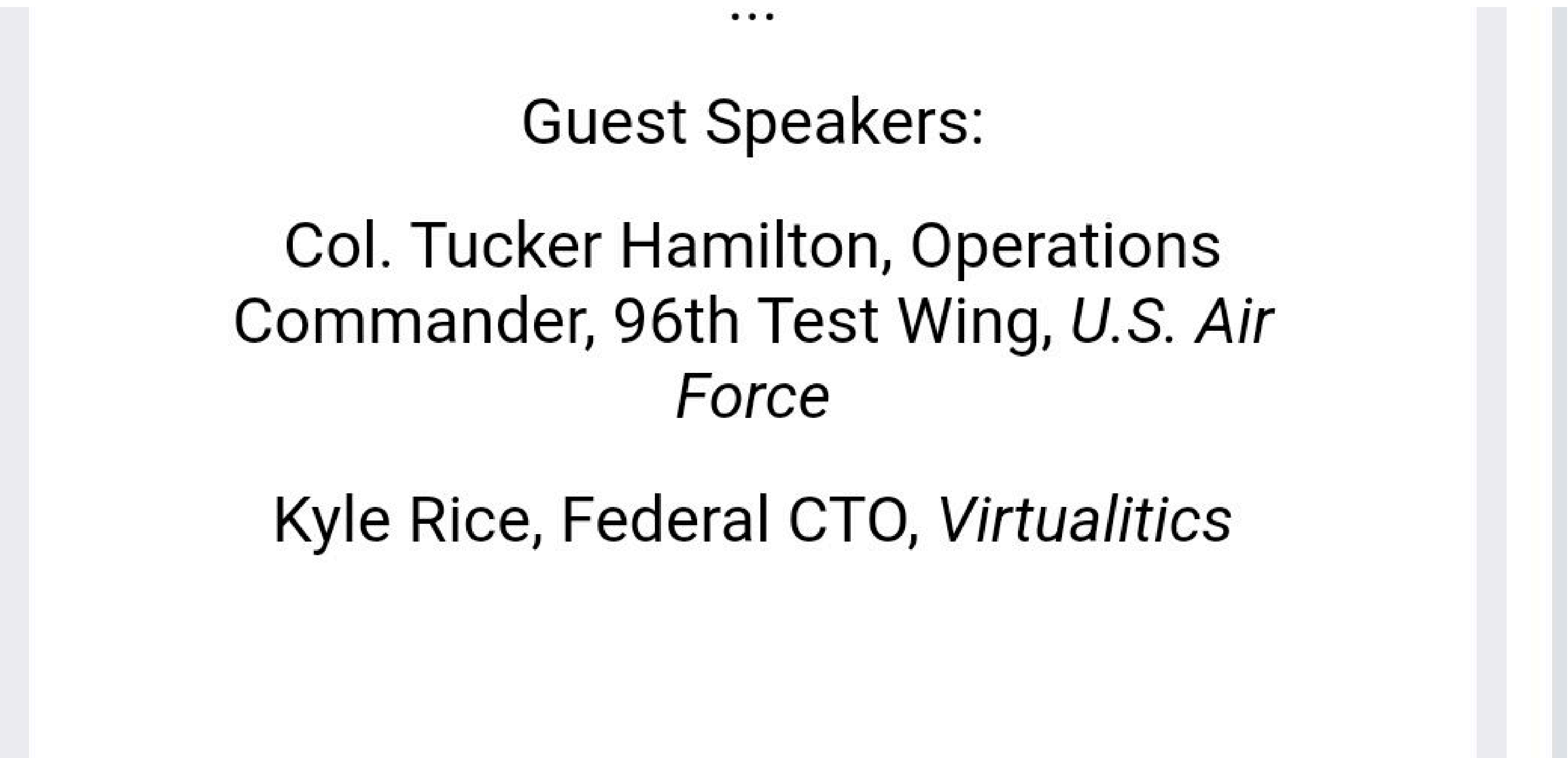
DATA-DRIVEN DEFENSE: HOW AI PROPELS THE US MILITARY

JANUARY 16 | 2:00PM EST

....

Click here to watch:

https://events.c4isrnet.com/data-driven-defense-how-ai-propels-the-us-military/



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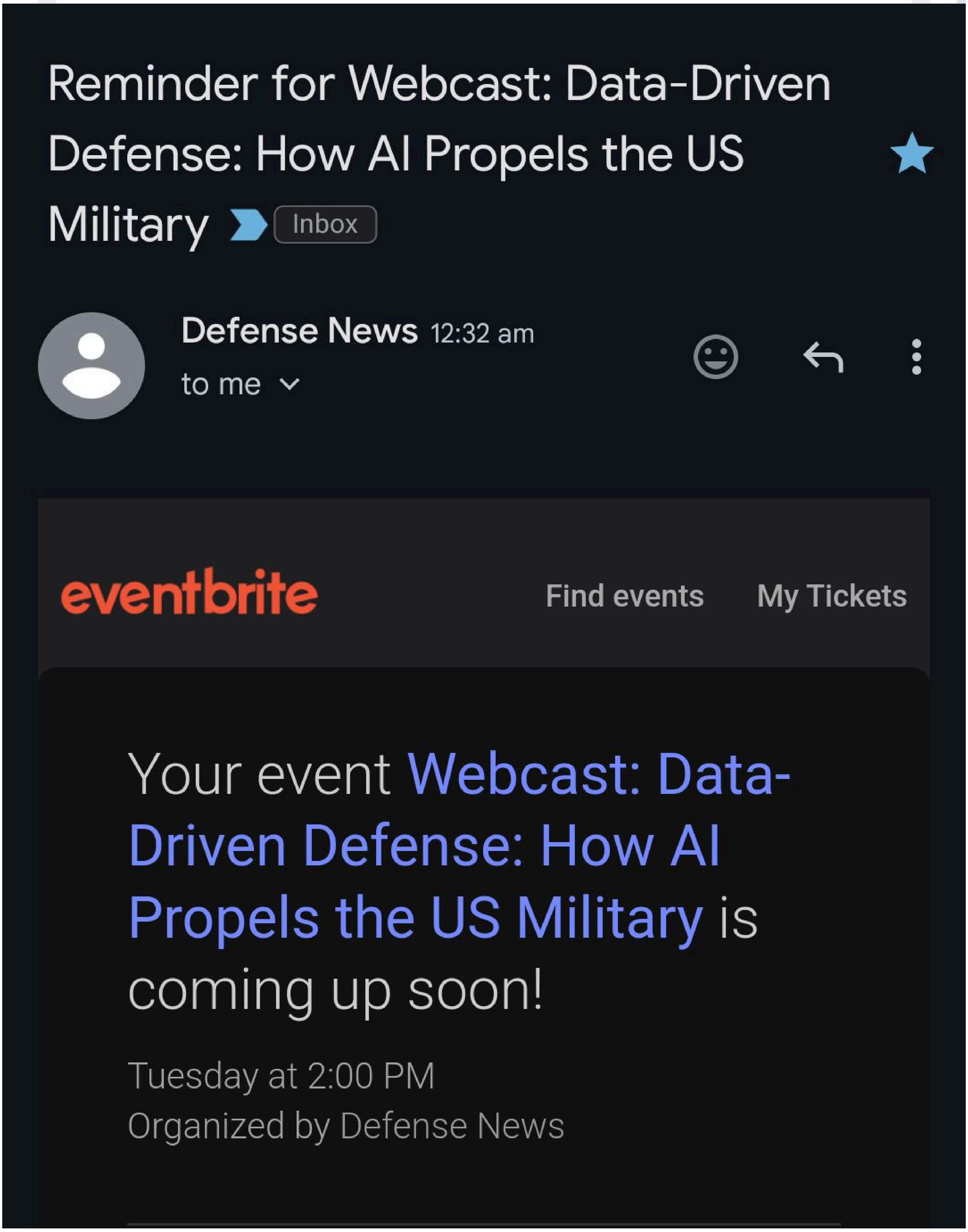
Guest Speakers:

Col. Tucker Hamilton, Operations Commander, 96th Test Wing, *U.S. Air Force*

Kyle Rice, Federal CTO, *Virtualitics*



Reminder for Webcast: Data-Driven Defense: How AI Propels the US Military

Inbox

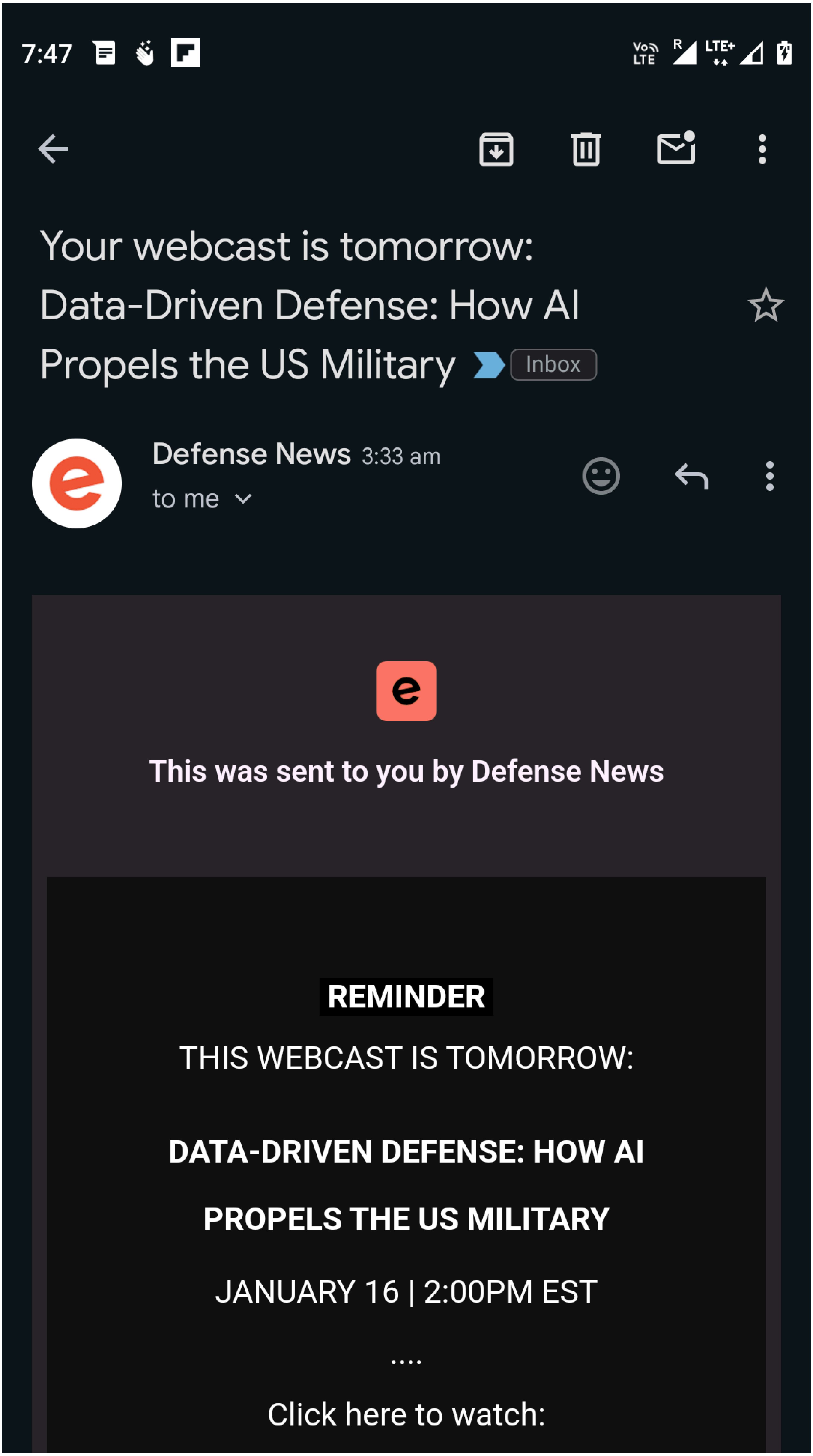
Defense News 12:32 am

to me

eventbrite
Find events
My Tickets

Your event Webcast: Data-Driven Defense: How AI Propels the US Military is coming up soon!

Tuesday at 2:00 PM
Organized by Defense News



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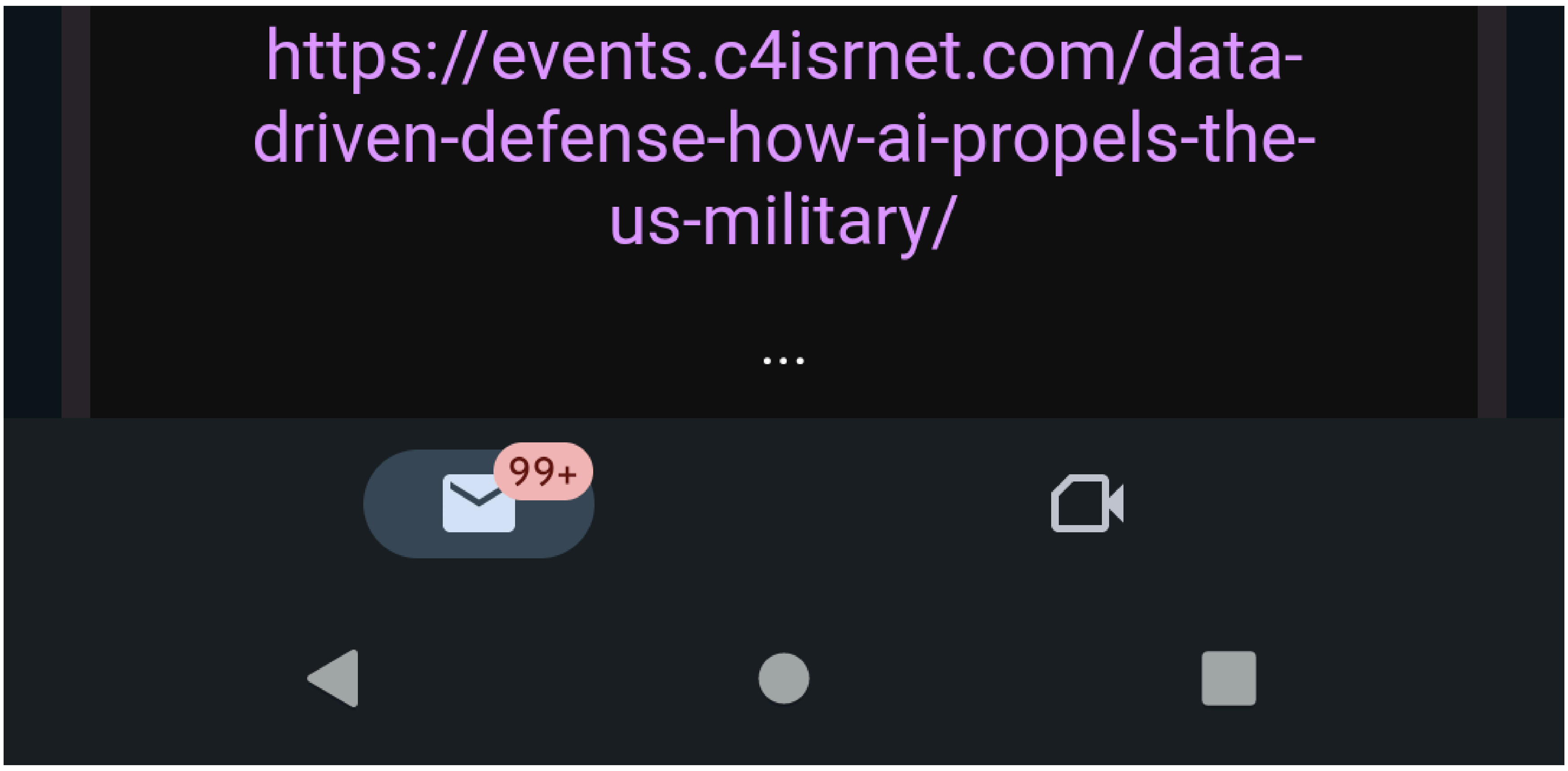

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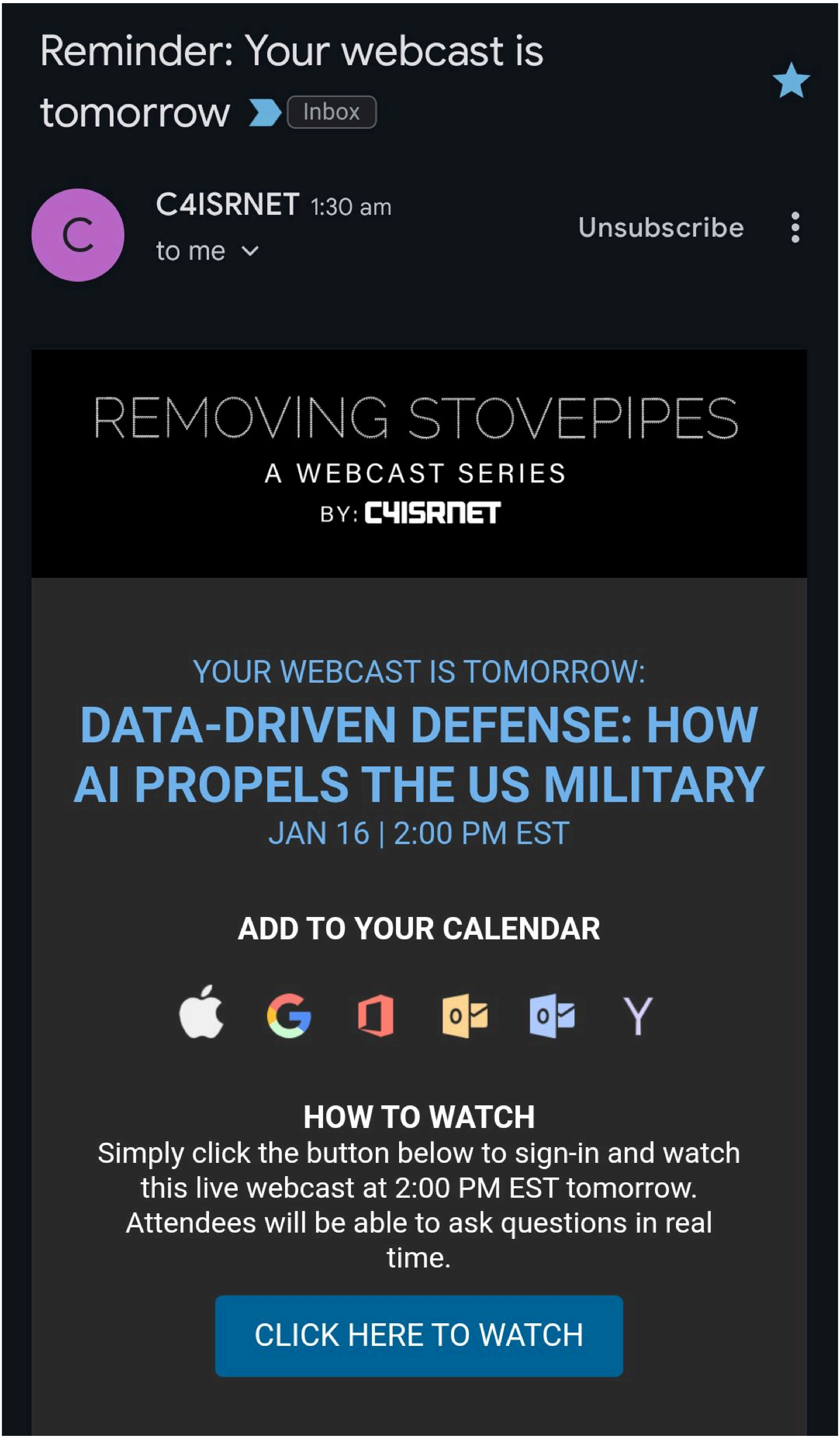


Reminder: Your webcast is tomorrow

C4ISRNET 1:30 am
to me

REMOVING STOVEPIPES
A WEBCAST SERIES
BY: C4ISRNET

YOUR WEBCAST IS TOMORROW:

DATA-DRIVEN DEFENSE: HOW AI PROPELS THE US MILITARY

JAN 16 | 2:00 PM EST

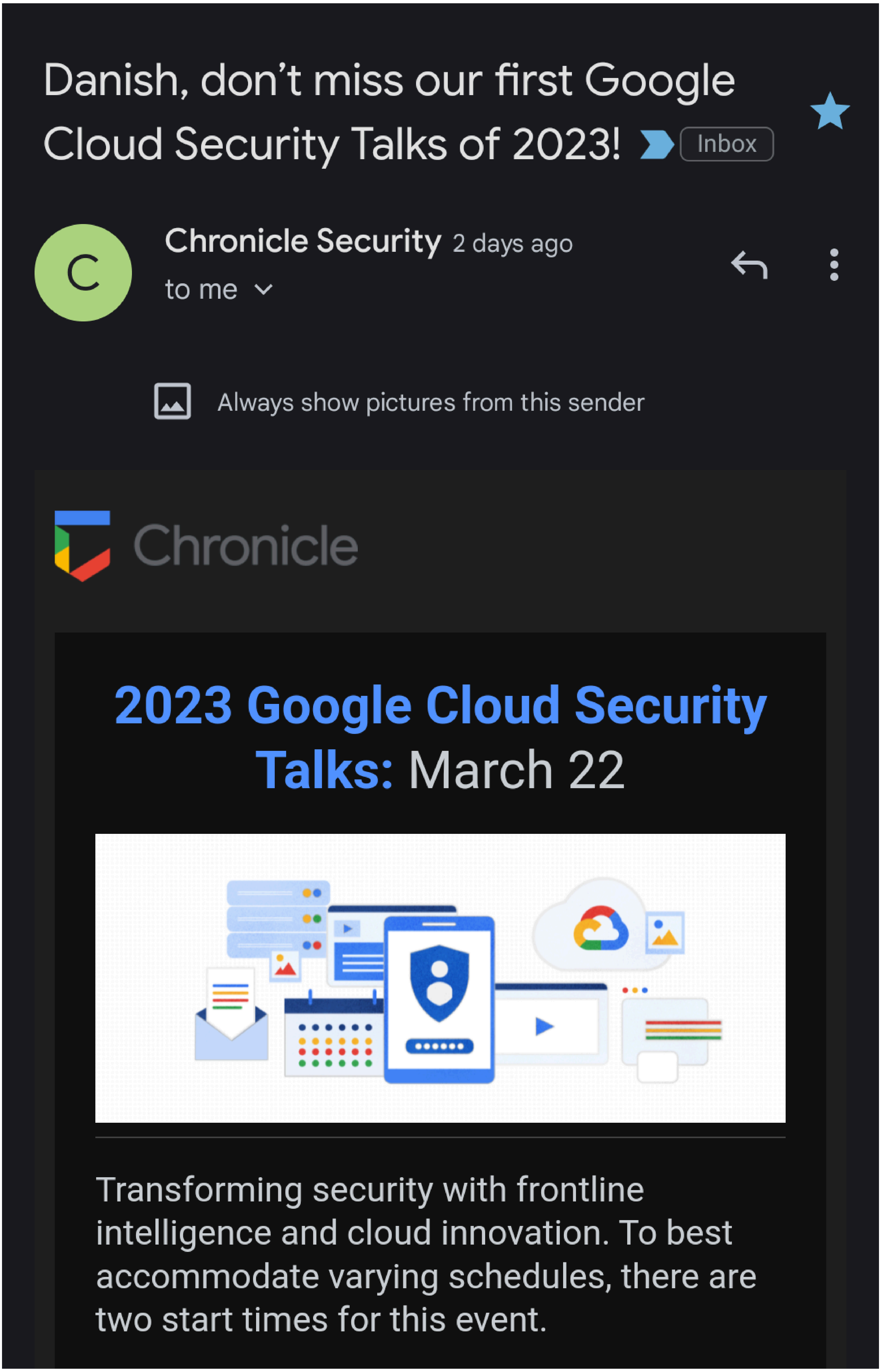
ADD TO YOUR CALENDAR

HOW TO WATCH
Simply click the button below to sign-in and watch this live webcast at 2:00 PM EST tomorrow. Attendees will be able to ask questions in real time.

Defense News Conference 2023

Wednesday, September 6, 2023 from 8:00 AM to 3:00 PM (EDT)

The Ritz-Carlton, Pentagon City
1250 S Hayes St
Arlington, VA 22202



Inbox
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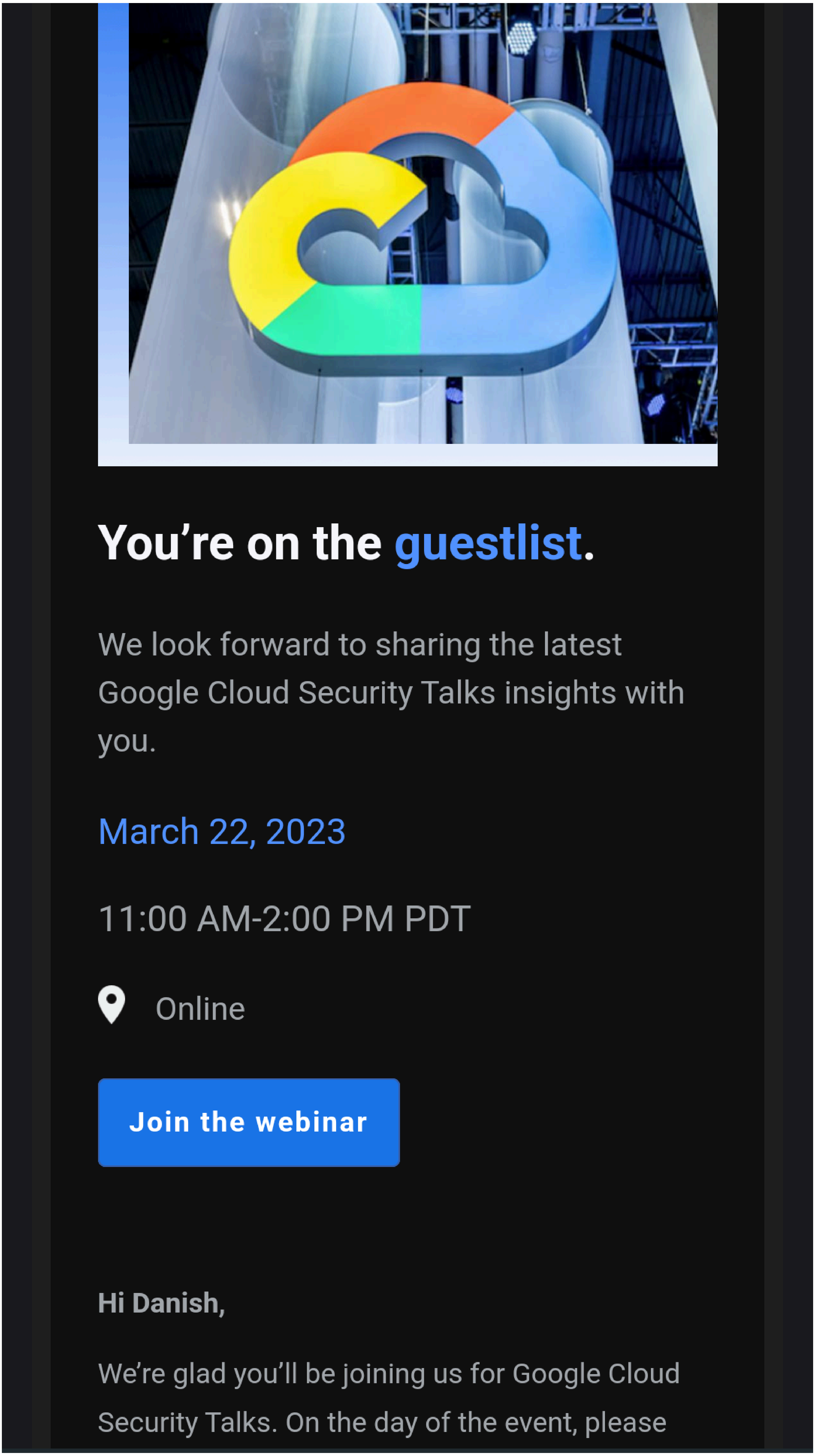
Danish, don’t miss our first Google Cloud Security Talks of 2023!

Chronicle Security 2 days ago
to me

Chronicle

2023 Google Cloud Security Talks: March 22

Transforming security with frontline intelligence and cloud innovation. To best accommodate varying schedules, there are two start times for this event.



You’re on the guestlist.

We look forward to sharing the latest Google Cloud Security Talks insights with you.

March 22, 2023

11:00 AM-2:00 PM PDT

Online

Hi Danish,

We’re glad you’ll be joining us for Google Cloud Security Talks. On the day of the event, please

2023 Google Cloud Security Talks: March 22

UNIDIR
UNITED NATIONS INSTITUTE
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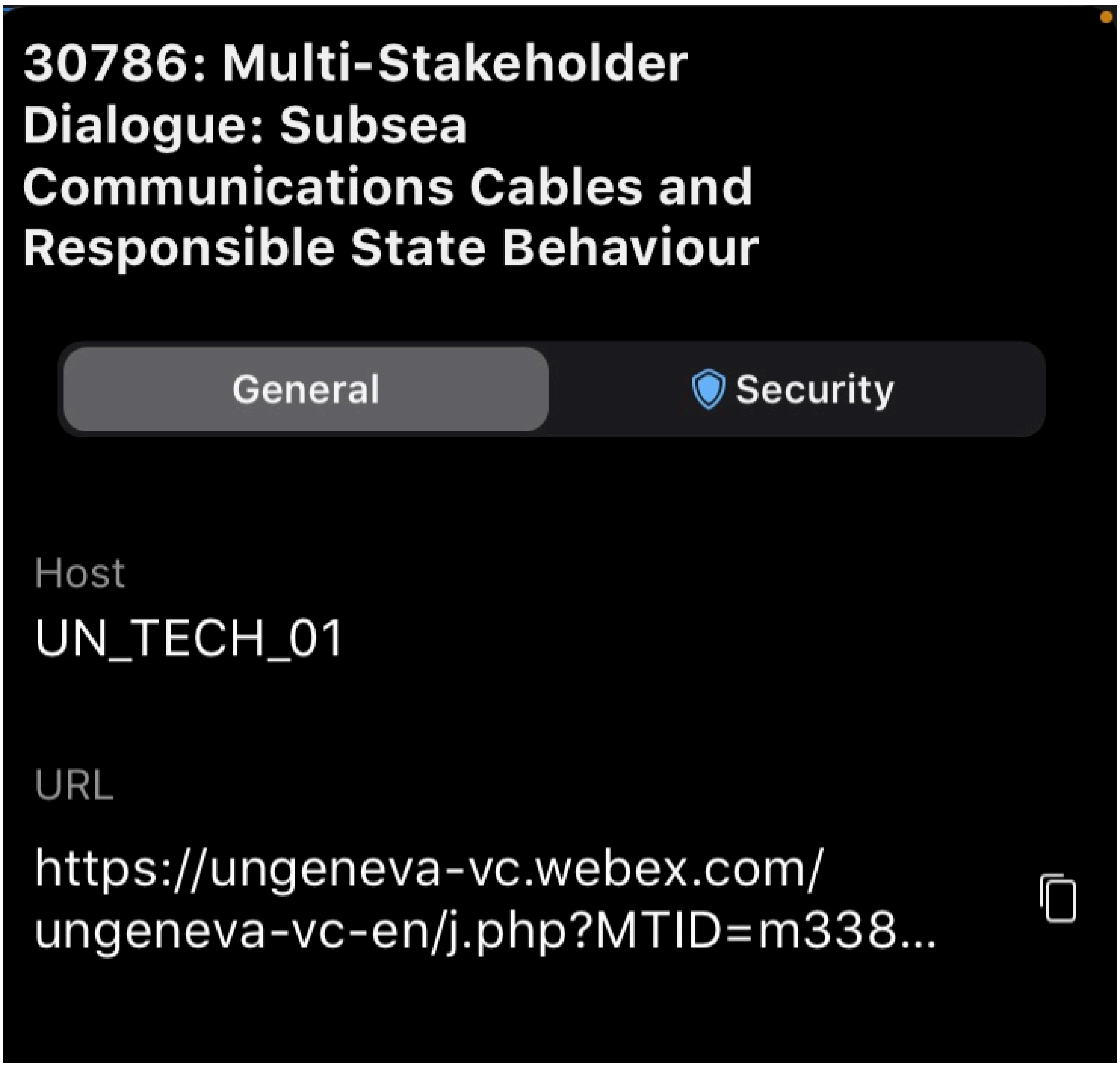
Events

Multi-Stakeholder Dialogue: Subsea Communications Cables and Responsible State Behaviour



30786: Multi-Stakeholder Dialogue: Subsea Communications Cables and Responsible State Behaviour

Host

UN_TECH_01

URL

https://ungeneva-vc.webex.com/ungeneva-vc-en/j.php?MTID=m338...

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Events

2023 Cyber Stability Conference - Use of ICTs by States: Rights and Responsibilities Under the UN Charter

CYBER STABILITY CONFERENCE
USE OF ICTS BY STATES: RIGHTS AND RESPONSIBILITIES UNDER THE UN CHARTER
#CS23
NEW YORK & ONLINE | 3 MARCH 2023
UNIDIR

WHAT: The United Nations Institute for Disarmament Research (UNIDIR) is pleased to invite you to the 2023 Cyber Stability Conference (CS23), titled **"Use of ICTs by States: rights and responsibilities under the UN Charter".**

Nearly a decade ago, States agreed that **international law is applicable** and essential for a secure, stable, peaceful information and communications technology (ICT) environment. The remaining question is how international law applies to the use of ICTs by States.

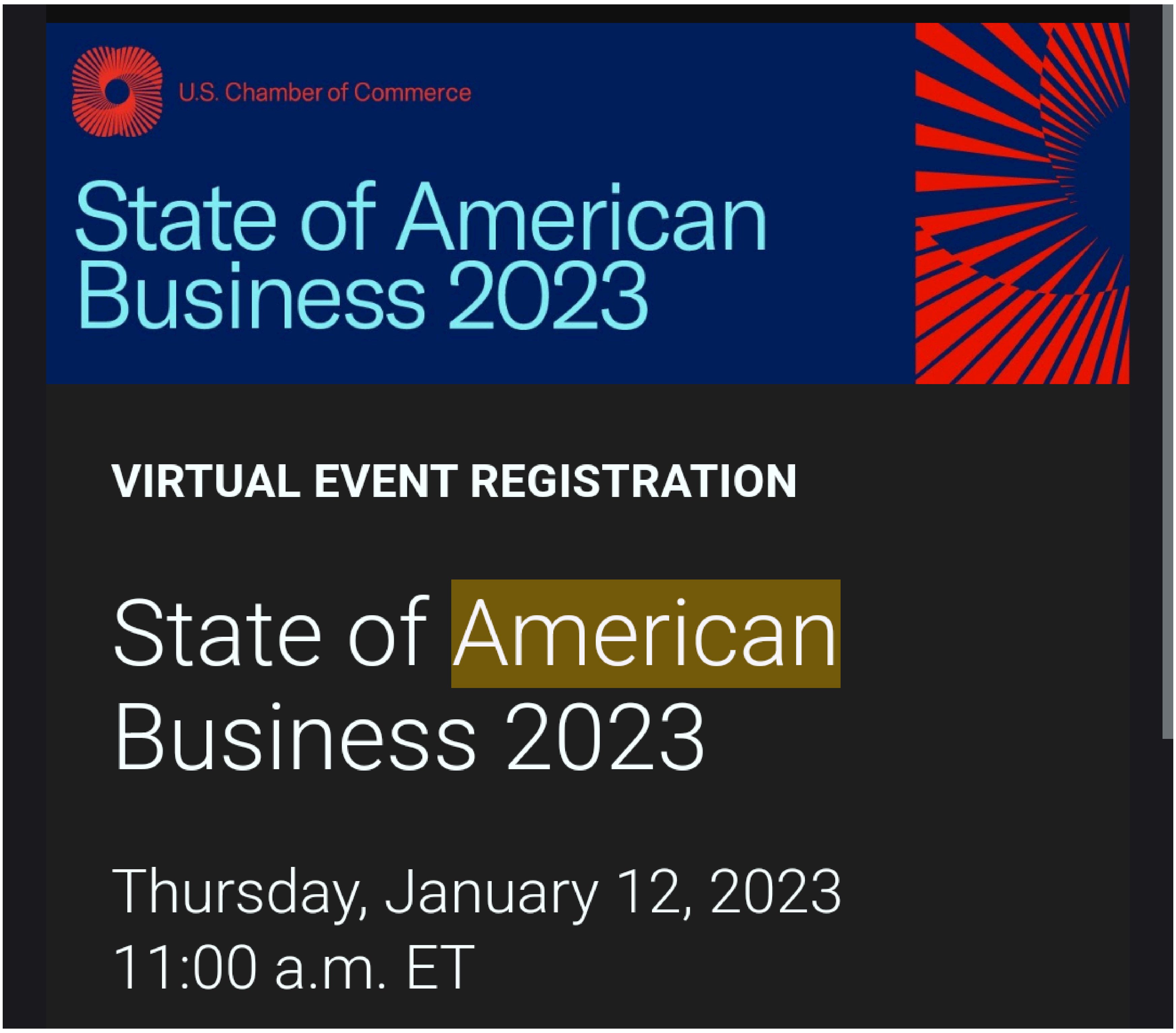
To facilitate focused future deliberations and therefore meaningfully contribute to the advancement of multilateral negotiations, CS23 will focus on the first source of international law that States agreed on as being applicable in cyberspace – the **Charter of the United Nations** (UN). Specifically, CS23 will investigate the rights and obligations of the UN Charter applicable to cyberspace, including legal principles and thresholds related to the topics such as **the use of armed force; armed attack and self-defence; role and powers of the UN Security Council; and peaceful settlement of disputes**.

In addition to providing a platform for the exchange of views among national experts, CS23 will also feature introductory briefings from reputable scholars, adding clarity on key concepts and supporting meaningful participation of all States in the relevant multilateral discussions.

WHEN: **3 March 2023, 09:30-18:00 (GMT-5)**. Please consult this website to find your local time.

WHERE: **Hybrid format** – United Nations Headquarters (Conference Room 3, 405 E 42nd St, New York, NY 10017, United States) and online.

U.S. Chamber of Commerce
State of American Business 2023



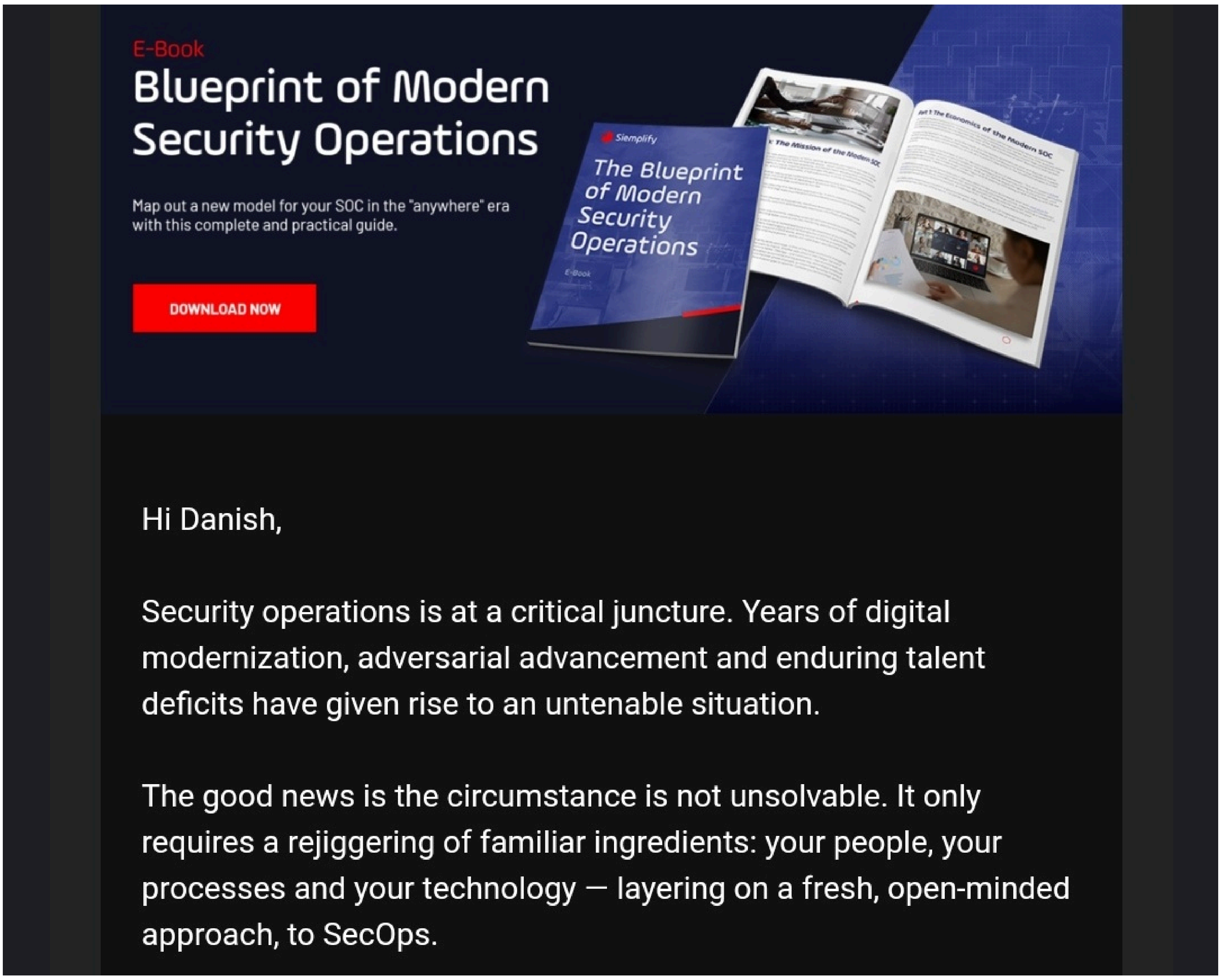
U.S. Chamber of Commerce

State of American Business 2023

VIRTUAL EVENT REGISTRATION

State of American Business 2023

Thursday, January 12, 2023
11:00 a.m. ET

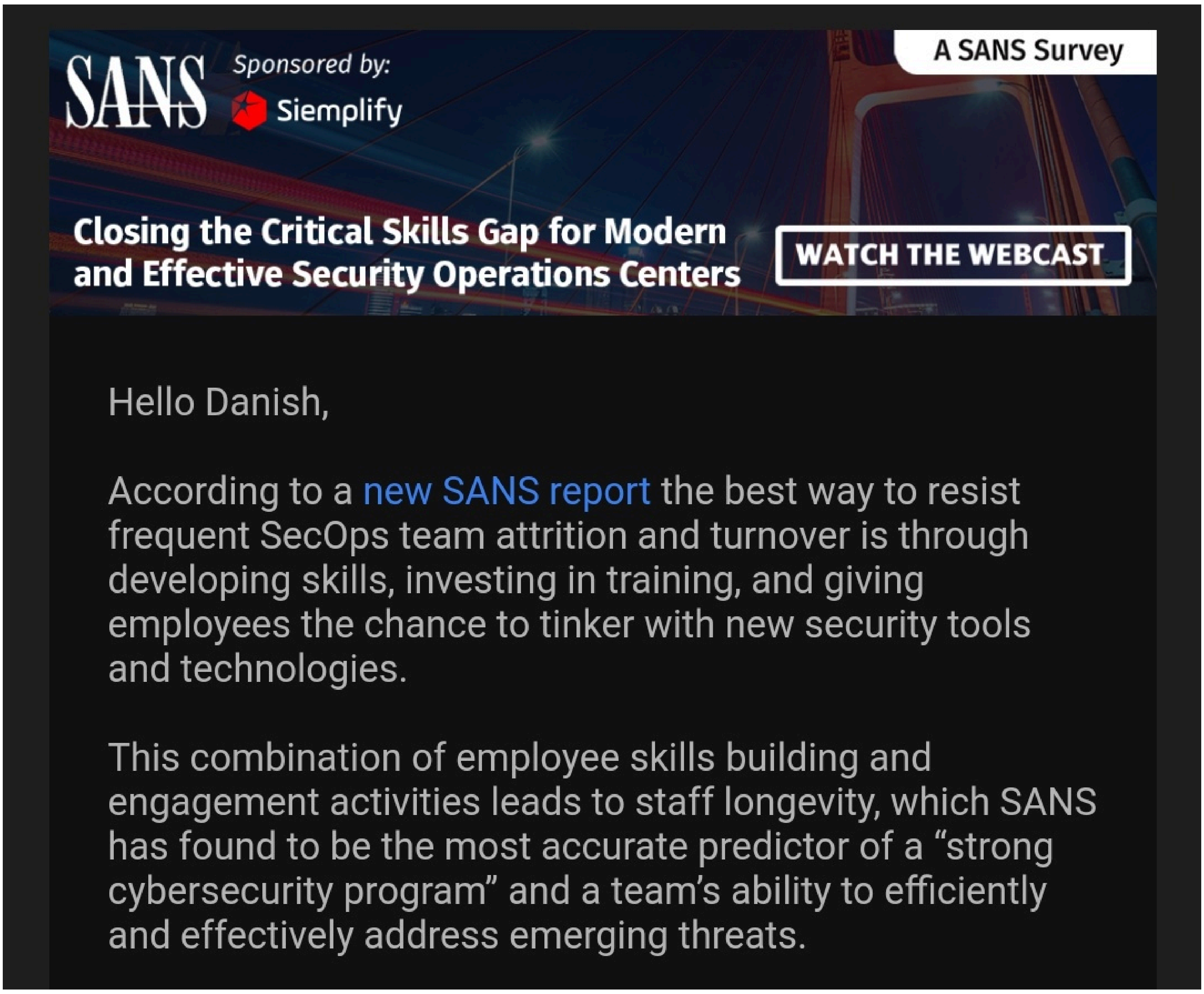


E-Book
Blueprint of Modern Security Operations
Map out a new model for your SOC in the "anywhere" era with this complete and practical guide.
DOWNLOAD NOW
Siemplify
The Blueprint of Modern Security Operations
E-Book

Hi Danish,

Security operations is at a critical juncture. Years of digital modernization, adversarial advancement and enduring talent deficits have given rise to an untenable situation.

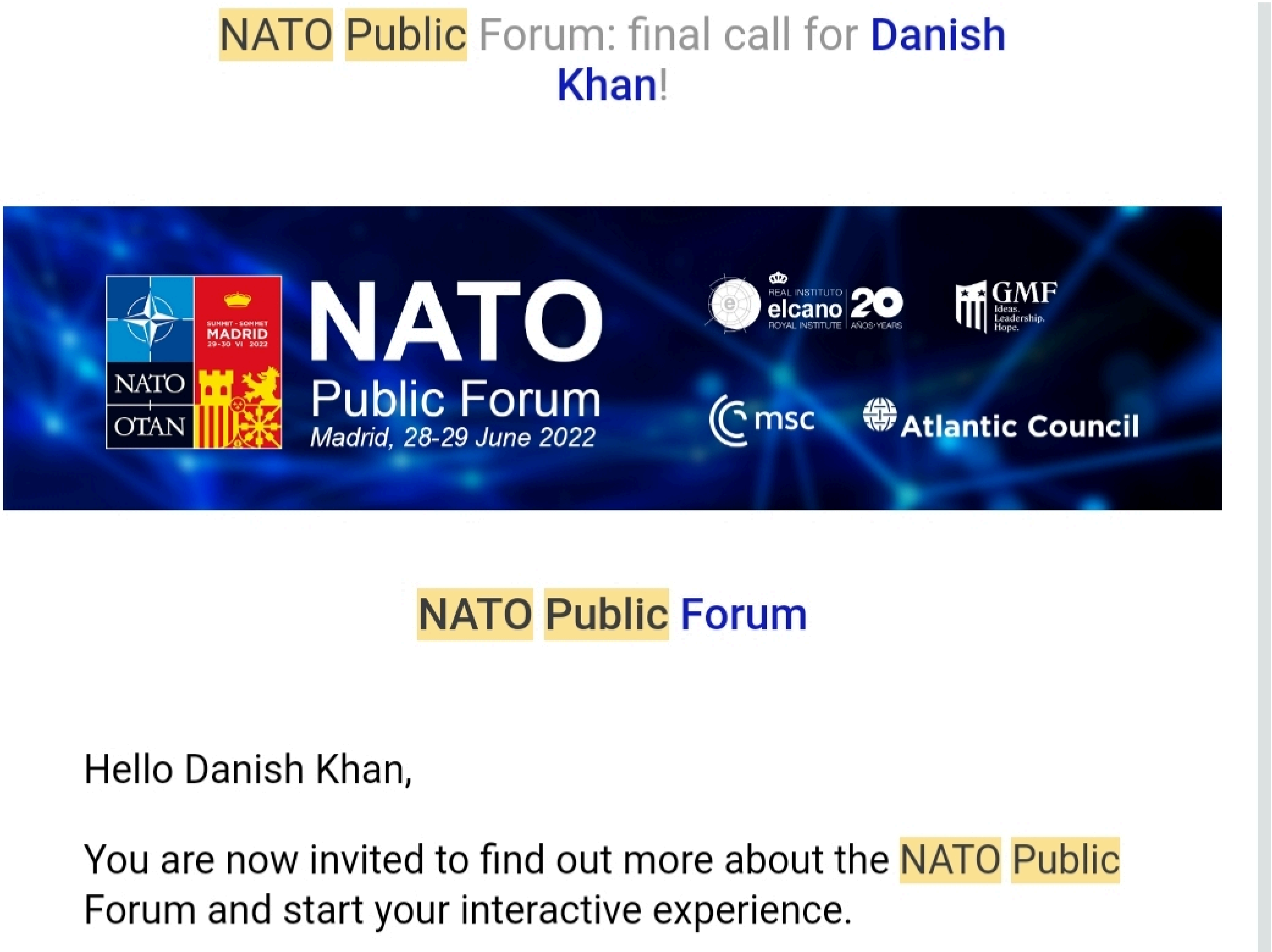
The good news is the circumstance is not unsolvable. It only requires a rejiggering of familiar ingredients: your people, your processes and your technology — layering on a fresh, open-minded approach, to SecOps.


SANS
Sponsored by:
Siemplify
A SANS Survey
Closing the Critical Skills Gap for Modern and Effective Security Operations Centers
WATCH THE WEBCAST

Hello Danish,

According to a new SANS report the best way to resist frequent SecOps team attrition and turnover is through developing skills, investing in training, and giving employees the chance to tinker with new security tools and technologies.

This combination of employee skills building and engagement activities leads to staff longevity, which SANS has found to be the most accurate predictor of a “strong cybersecurity program” and a team’s ability to efficiently and effectively address emerging threats.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NATO
Public Forum
Madrid, 28-29 June 2022
REAL INSTITUTO elcano ROYAL INSTITUTE 20 AÑOS·YEARS
GMF Ideas. Leadership. Hope.
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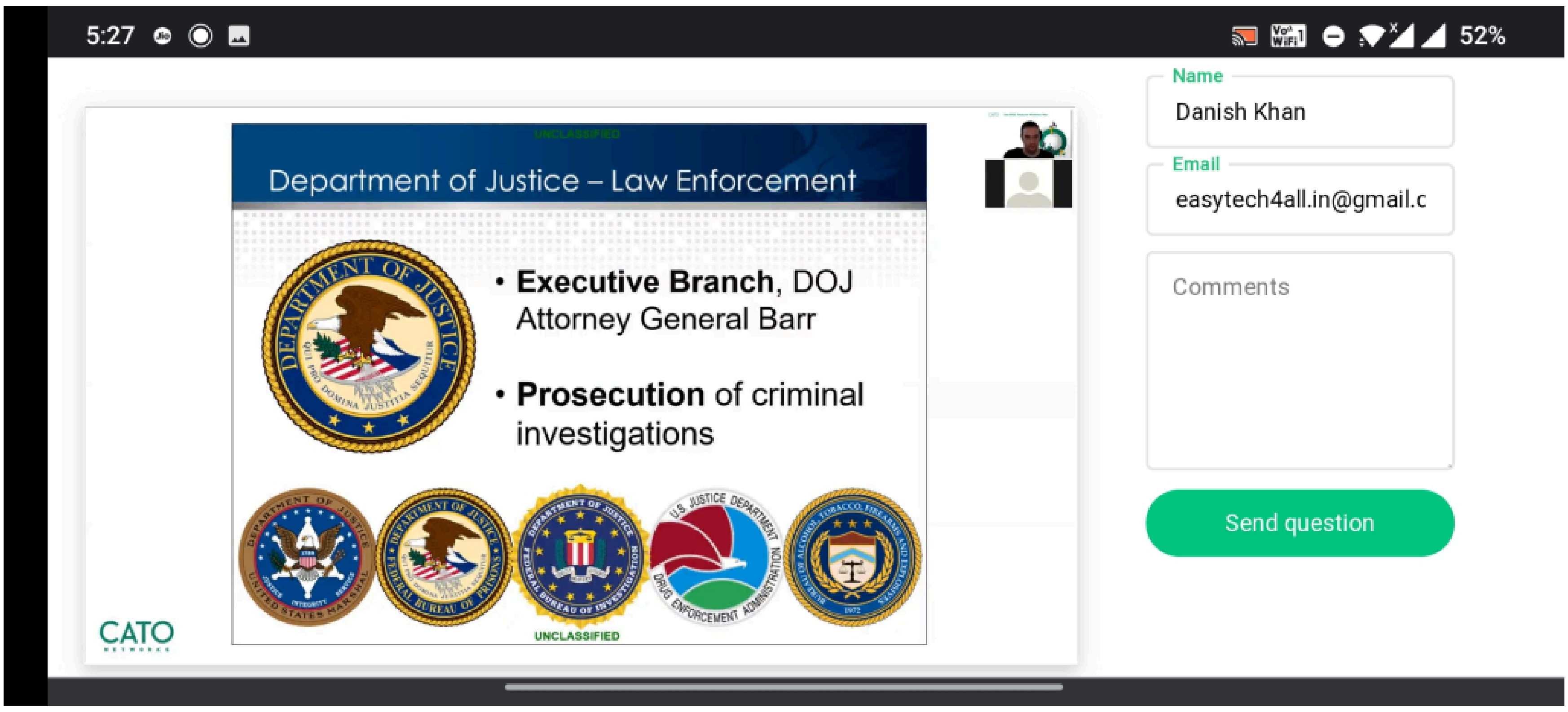
NATO Public Forum: final call for **Danish Khan**!

NATO Public Forum

Hello Danish Khan,

You are now invited to find out more about the NATO Public Forum and start your interactive experience.


5:27
52%
CATO

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Department of Justice – Law Enforcement

- **Executive Branch**, DOJ Attorney General Barr
- **Prosecution** of criminal investigations

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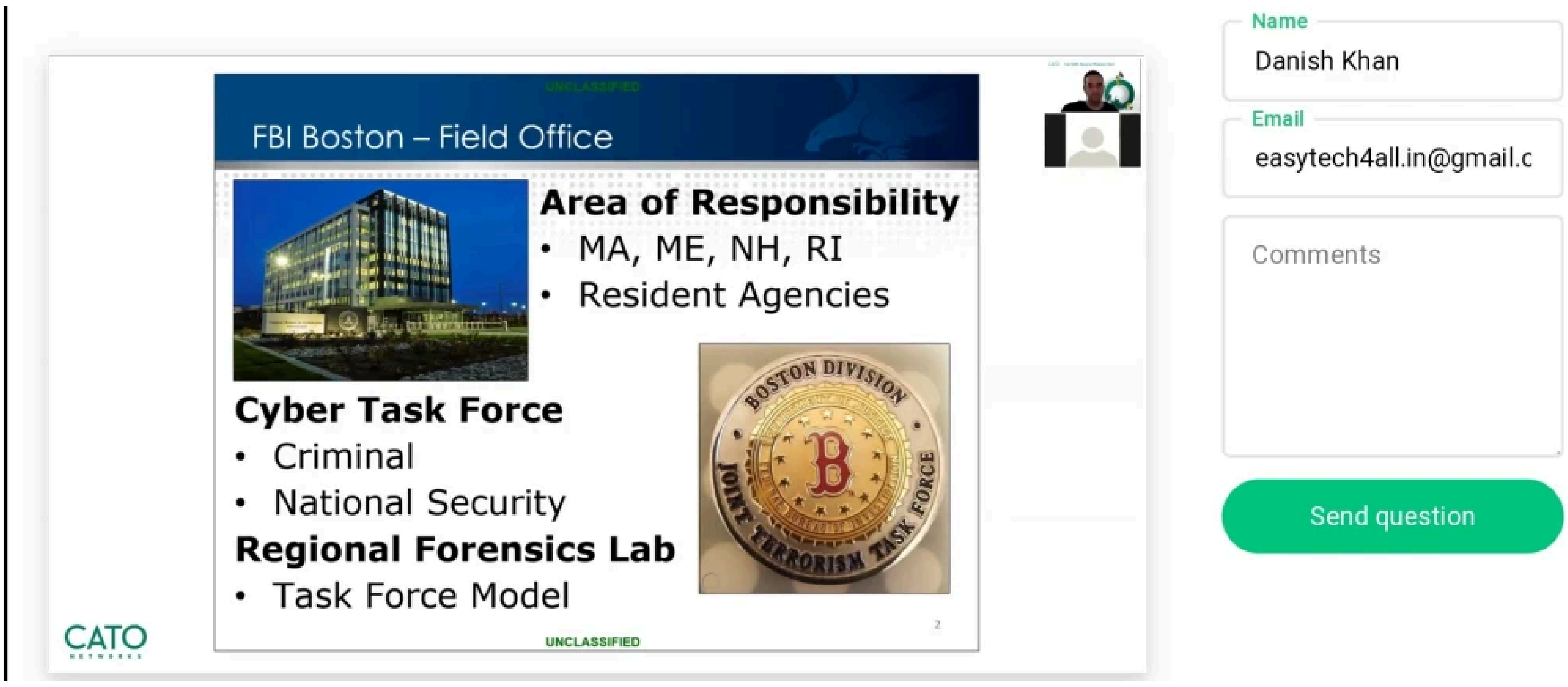
Name: Danish Khan

Email: easytech4all.in@gmail.c

Comments
Send question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BOSTON DIVISION
JOINT TERRORISM TASK FORCE

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FBI Boston – Field Office

Area of Responsibility
- MA, ME, NH, RI
- Resident Agencies

Cyber Task Force
- Criminal
- National Security

Regional Forensics Lab
- Task Force Model

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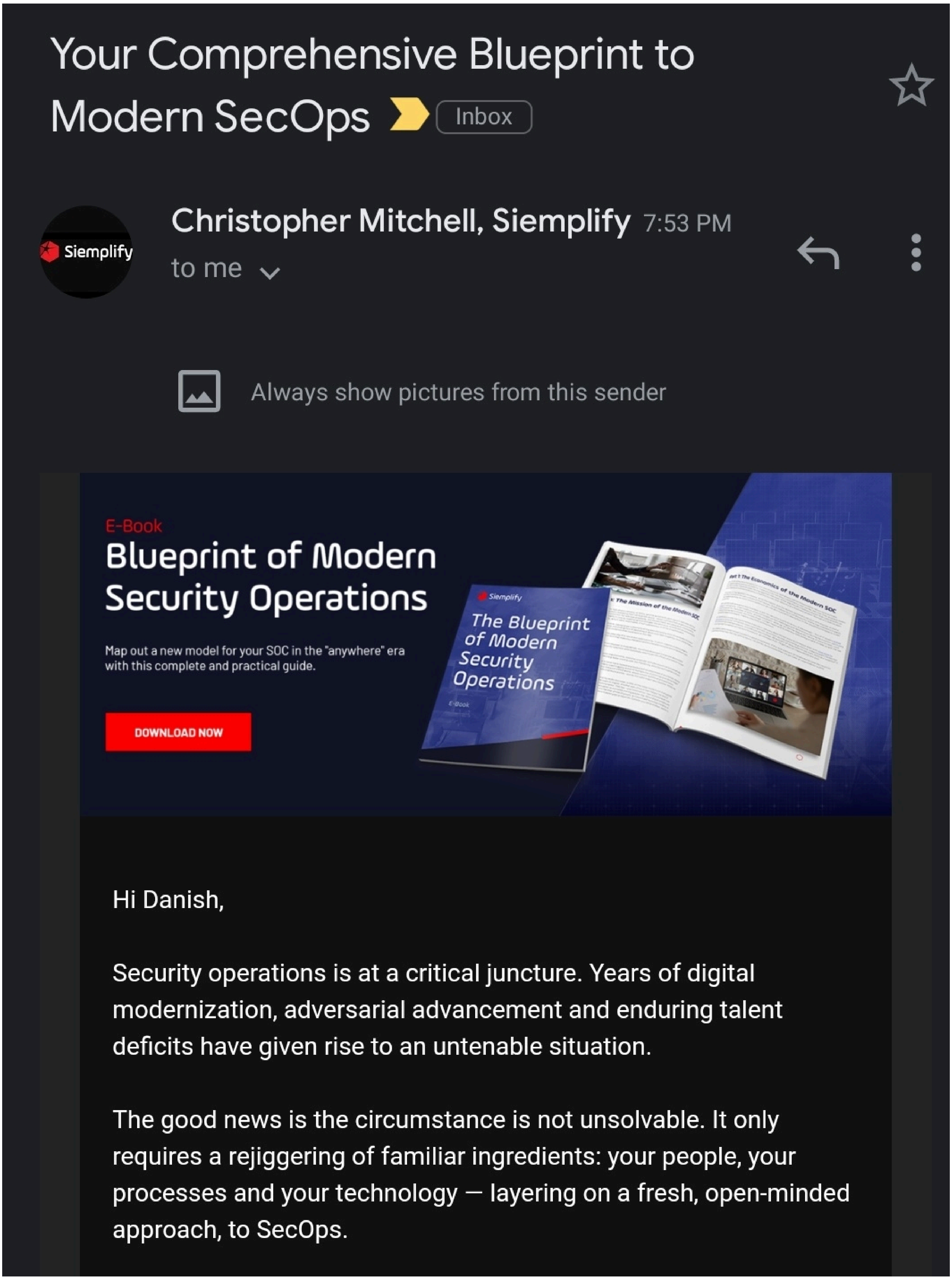
2

Name: Danish Khan

Email: easytech4all.in@gmail.c

Comments
Send question



Inbox
Siemplify
Siemplify
The Blueprint of Modern Security Operations
E-Book

Your Comprehensive Blueprint to Modern SecOps

Christopher Mitchell, Siemplify 7:53 PM

to me

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E-Book

Blueprint of Modern Security Operations

Map out a new model for your SOC in the "anywhere" era with this complete and practical guide.

DOWNLOAD NOW

Hi Danish,

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The good news is the circumstance is not unsolvable. It only requires a rejiggering of familiar ingredients: your people, your processes and your technology — layering on a fresh, open-minded approach, to SecOps.

11TH ANNUAL LEADERSHIP EVENT
CYBER SECURITY SUMMIT
Security solutions through collaboration.™

11TH ANNUAL LEADERSHIP EVENT
CYBER SECURITY SUMMIT
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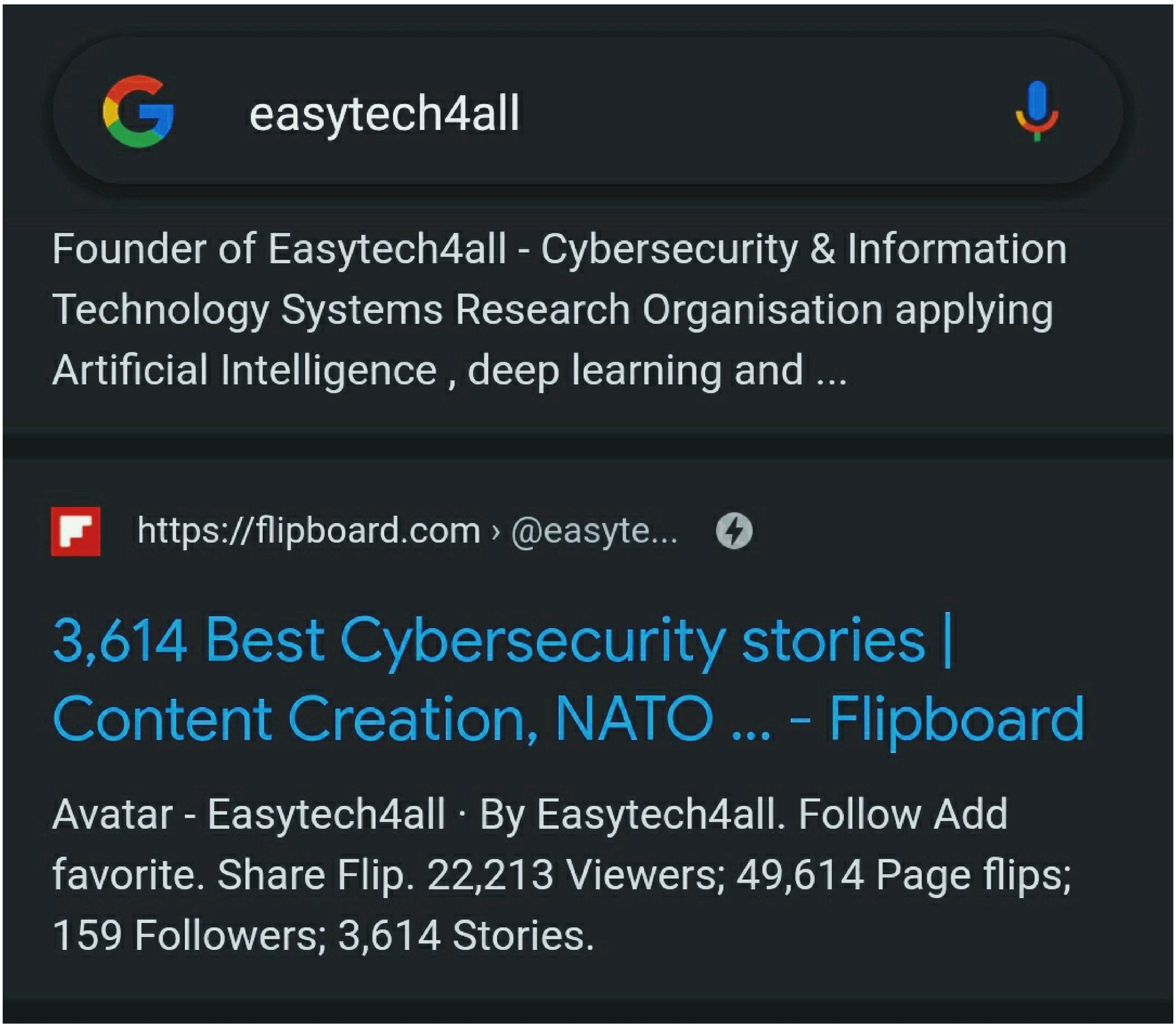
LEARN MORE
VIRTUAL TOUR
EXPO HOURS

The virtual platform will remain open until November 24th!

Hi Danish,

Thank you for participating in the 11th Annual Cyber Security Summit! This year we saw over 1,000 registrants from 43 states and 21 countries! The sessions you registered for will be available for viewing until November 24. Take advantage of the virtual platform and continue exploring the booths, sessions and resources provided.



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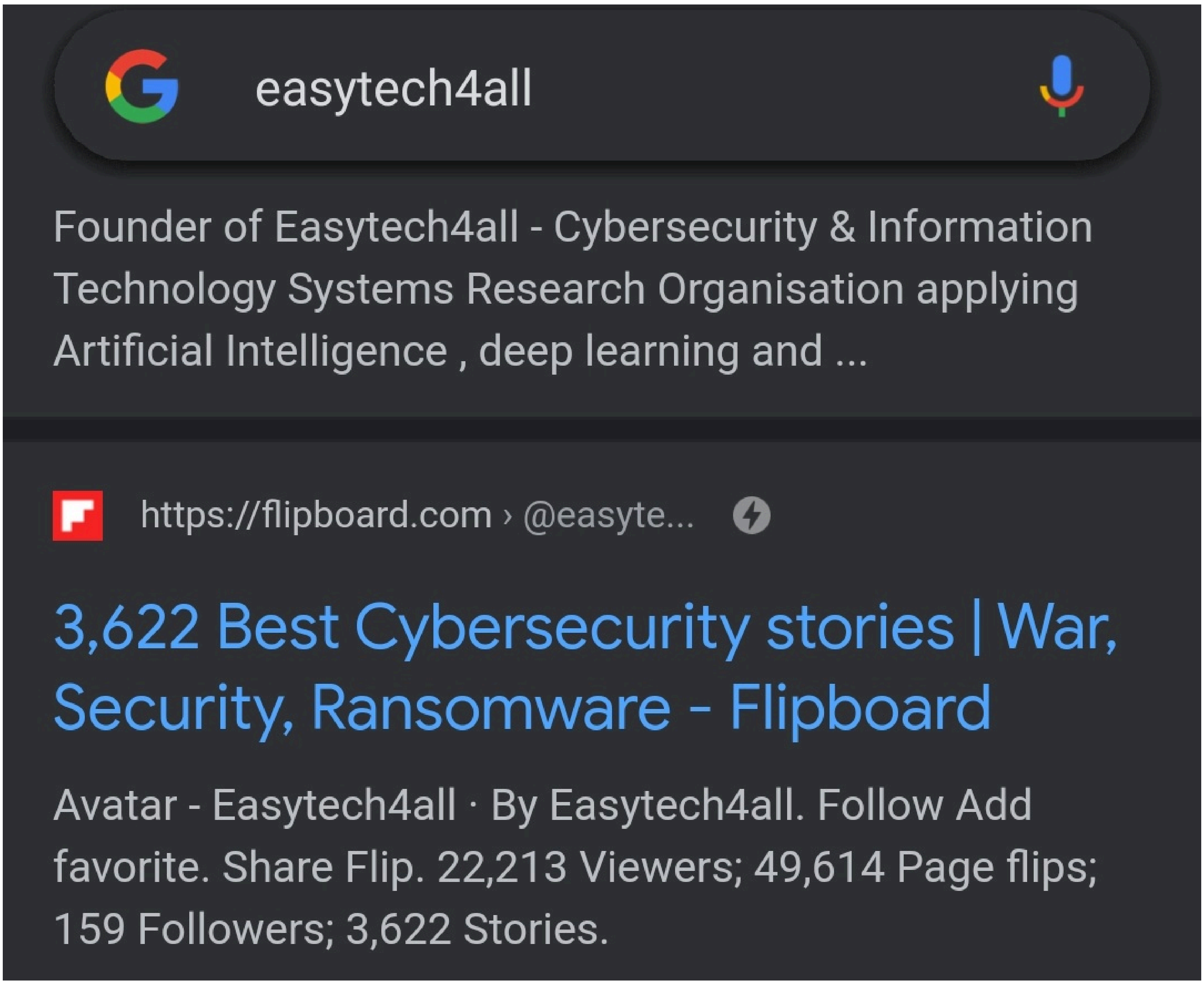
Avatar - Easytech4all · By Easytech4all. Follow Add favorite. Share Flip. 22,213 Viewers; 49,614 Page flips; 159 Followers; 3,614 Stories.



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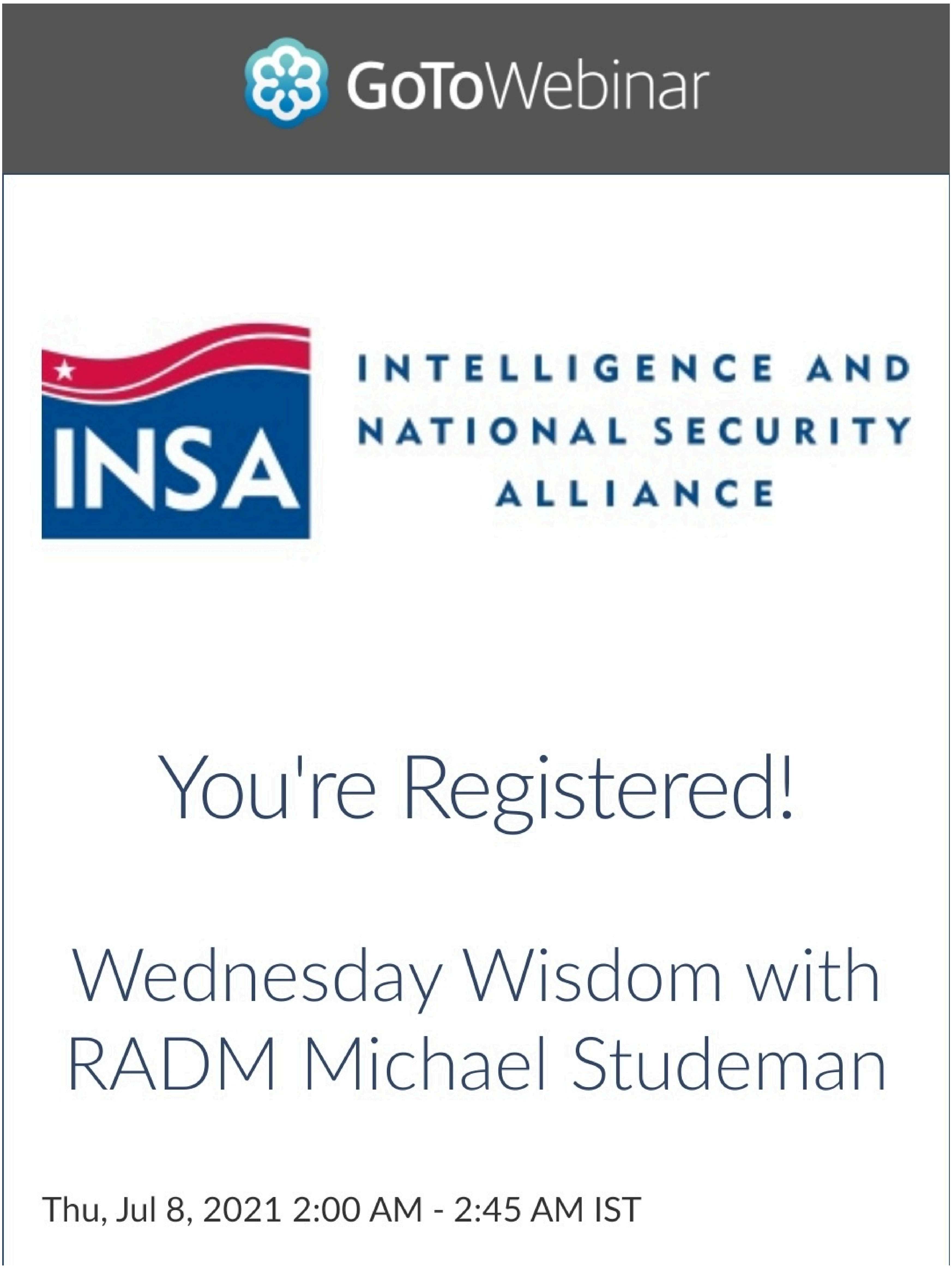


GoToWebinar

INSA
INTELLIGENCE AND
NATIONAL SECURITY
ALLIANCE

You're Registered!

Wednesday Wisdom with RADM Michael Studeman

Thu, Jul 8, 2021 2:00 AM - 2:45 AM IST

31 May, 2022 / Brussels, Belgium

European Defence Innovation Day - Conference & Exhibition

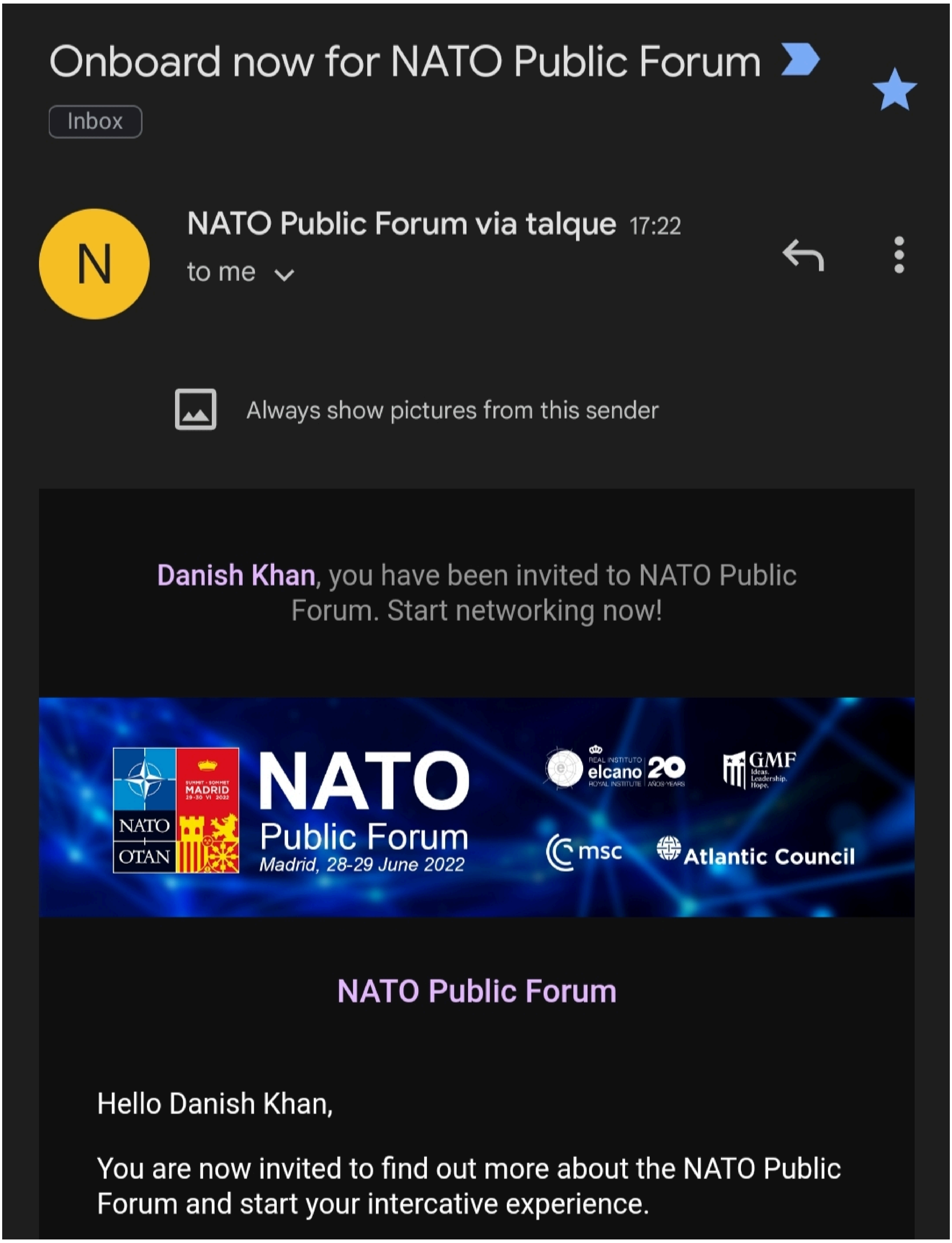
Agenda for **Danish Khan**

Easytech4all

Your 1:1 meetings are still subject to changes due to ongoing bookings.
Thus download the b2match mobile app to view last minute updates.
Access the "b2match" Mobile App from Google/Apple store.

Tuesday 31.05.2022

06:30 – 07:30	**Registrations & Welcome Coffee**
07:30 – 07:45	**Welcome and Opening Remarks** Conference Hall
07:45 – 08:00	**Opening Remarks** Conference Hall
08:00 – 08:15	**Opening of European Defence Innovation Exhibition** Conference Hall
08:15 – 10:00	**Visit of exhibition & Tech-Talks at exhibition stands** Exhibition rooms Alpha, Bravo & Charlie
10:00 – 11:00	**Lunch**
11:30 – 12:00	**Technical Keynote Speech: Quantum Technologies** Conference Hall
12:00 – 13:30	**Panel Session: How to bridge civil and military worlds in innovation?** Conference Hall
13:30 – 14:15	**Fireside chat: How to cultivate a European defence innovation ecosystem?** Conference Hall
14:15 – 15:00	**Closing Speech** Conference Hall
15:00 – 16:00	**Refreshments (Catering area)**
16:00 – 16:05	**End of Defence Innovation Day**



Onboard now for NATO Public Forum

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Danish Khan, you have been invited to NATO Public Forum. Start networking now!

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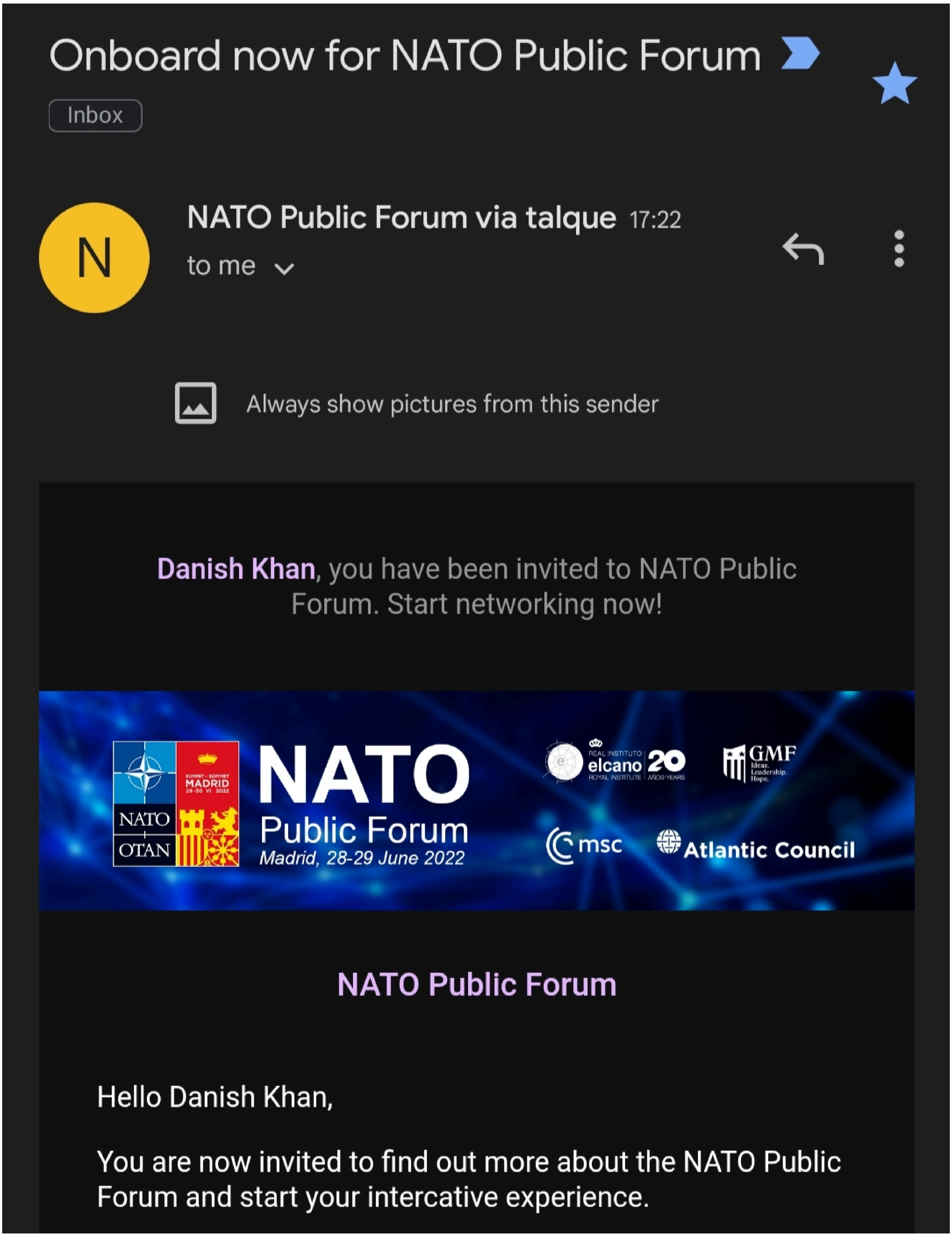
You are now invited to find out more about the NATO Public Forum and start your intercative experience.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NATO Public Forum

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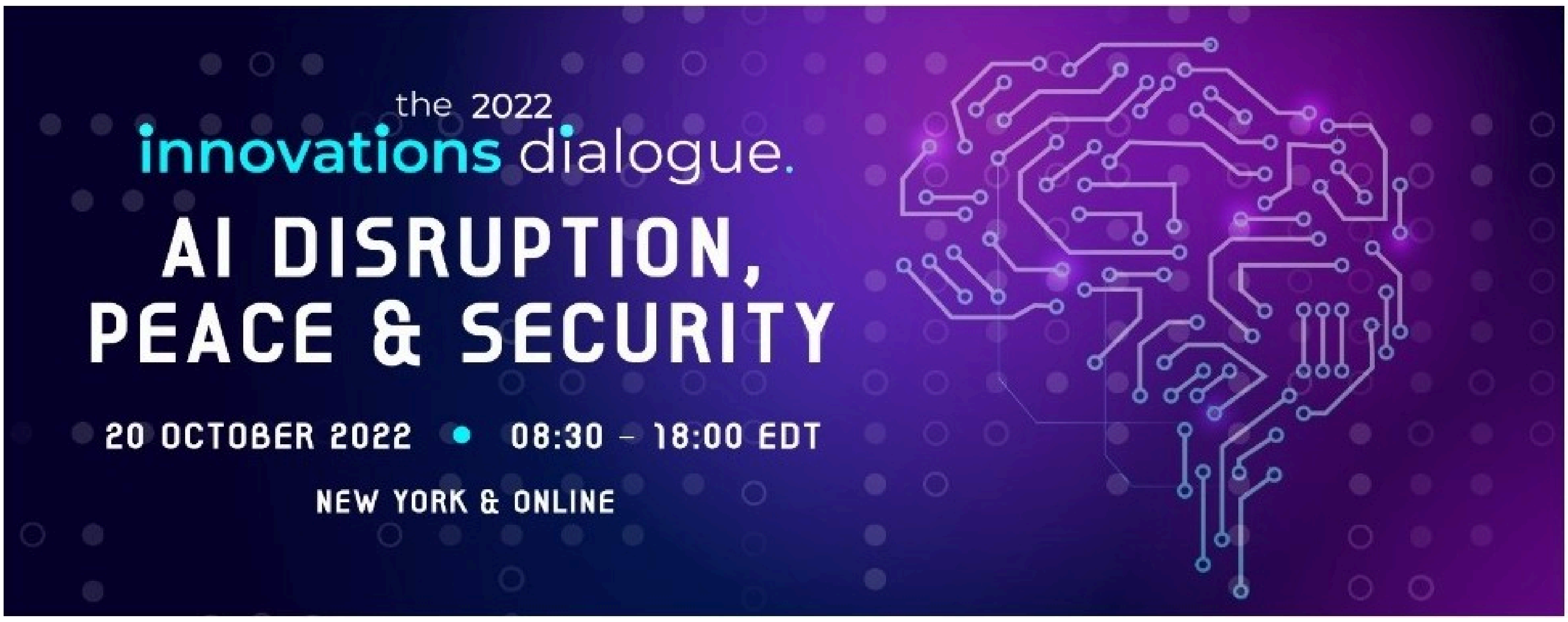
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PEACE & SECURITY
20 OCTOBER 2022 • 08:30 – 18:00 EDT
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FOR DISARMAMENT RESEARCH

Events

Virtual Launch of the Technology and Ceasefires Publication: Exploring the Use of Technology for Remote Ceasefire Monitoring and Verification

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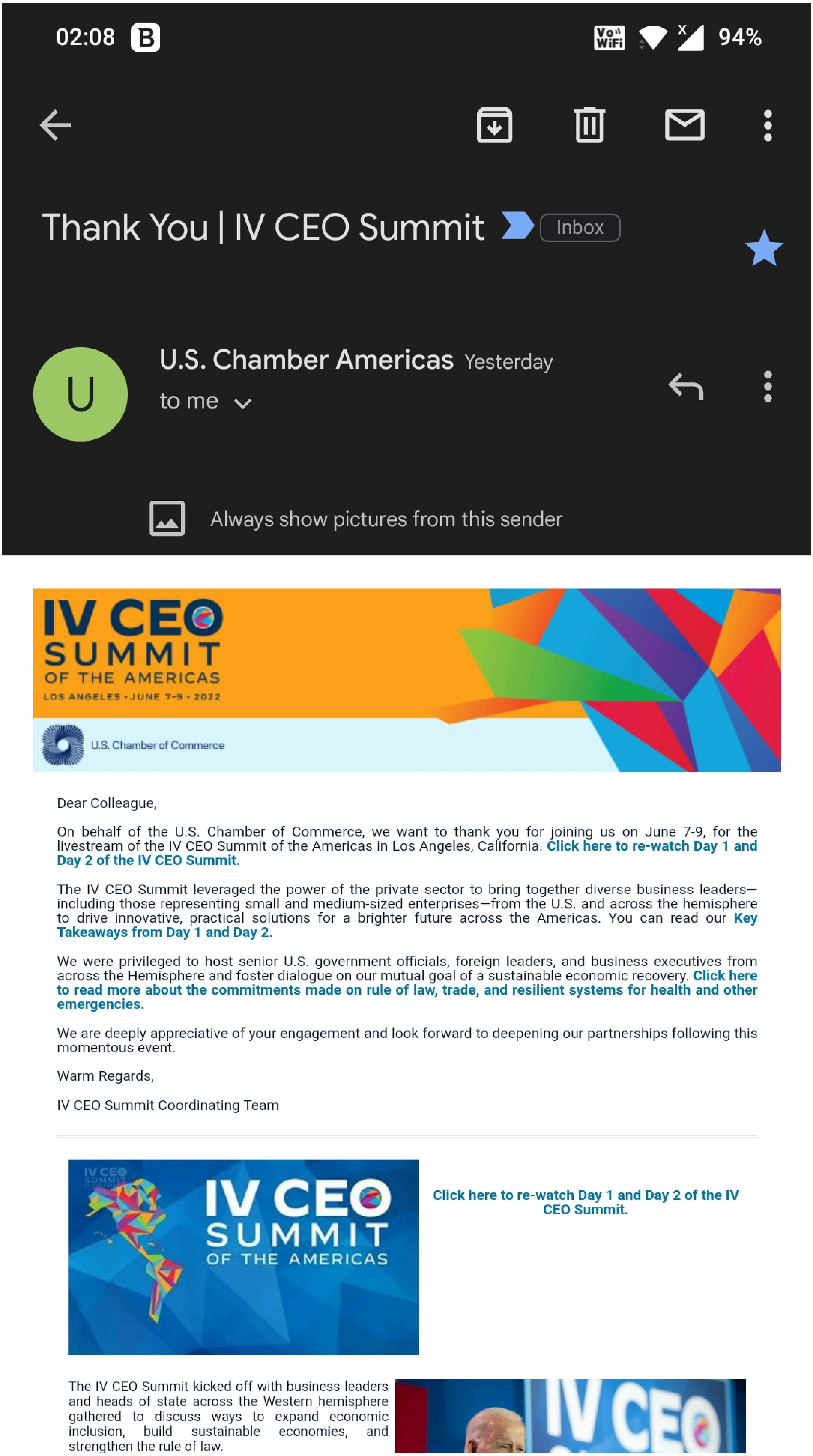
UN Security Council Cyber Threats Debate.
UNIDIR Information & Communication Technologies.
UNIDIR - Norms of Responsible State Behaviour in CyberSpace.
UNIDIR Cyber Stability Conference 2021 & 2022



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IV CEO SUMMIT OF THE AMERICAS
LOS ANGELES • JUNE 7-9 • 2022
U.S. Chamber of Commerce

Thank You | IV CEO Summit

U.S. Chamber Americas Yesterday
to me

Dear Colleague,

On behalf of the U.S. Chamber of Commerce, we want to thank you for joining us on June 7-9, for the livestream of the IV CEO Summit of the Americas in Los Angeles, California. **Click here to re-watch Day 1 and Day 2 of the IV CEO Summit.**

The IV CEO Summit leveraged the power of the private sector to bring together diverse business leaders—including those representing small and medium-sized enterprises—from the U.S. and across the hemisphere to drive innovative, practical solutions for a brighter future across the Americas. You can read our **Key Takeaways from Day 1 and Day 2.**

We were privileged to host senior U.S. government officials, foreign leaders, and business executives from across the Hemisphere and foster dialogue on our mutual goal of a sustainable economic recovery. **Click here to read more about the commitments made on rule of law, trade, and resilient systems for health and other emergencies.**

We are deeply appreciative of your engagement and look forward to deepening our partnerships following this momentous event.

Warm Regards,

IV CEO Summit Coordinating Team

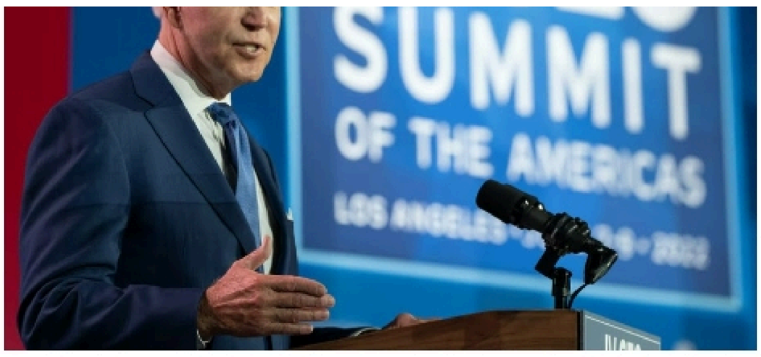
IV CEO SUMMIT OF THE AMERICAS

Click here to re-watch Day 1 and Day 2 of the IV CEO Summit.

The IV CEO Summit kicked off with business leaders and heads of state across the Western hemisphere gathered to discuss ways to expand economic inclusion, build sustainable economies, and strengthen the rule of law.

Read more about Key Takeaways from Day 1

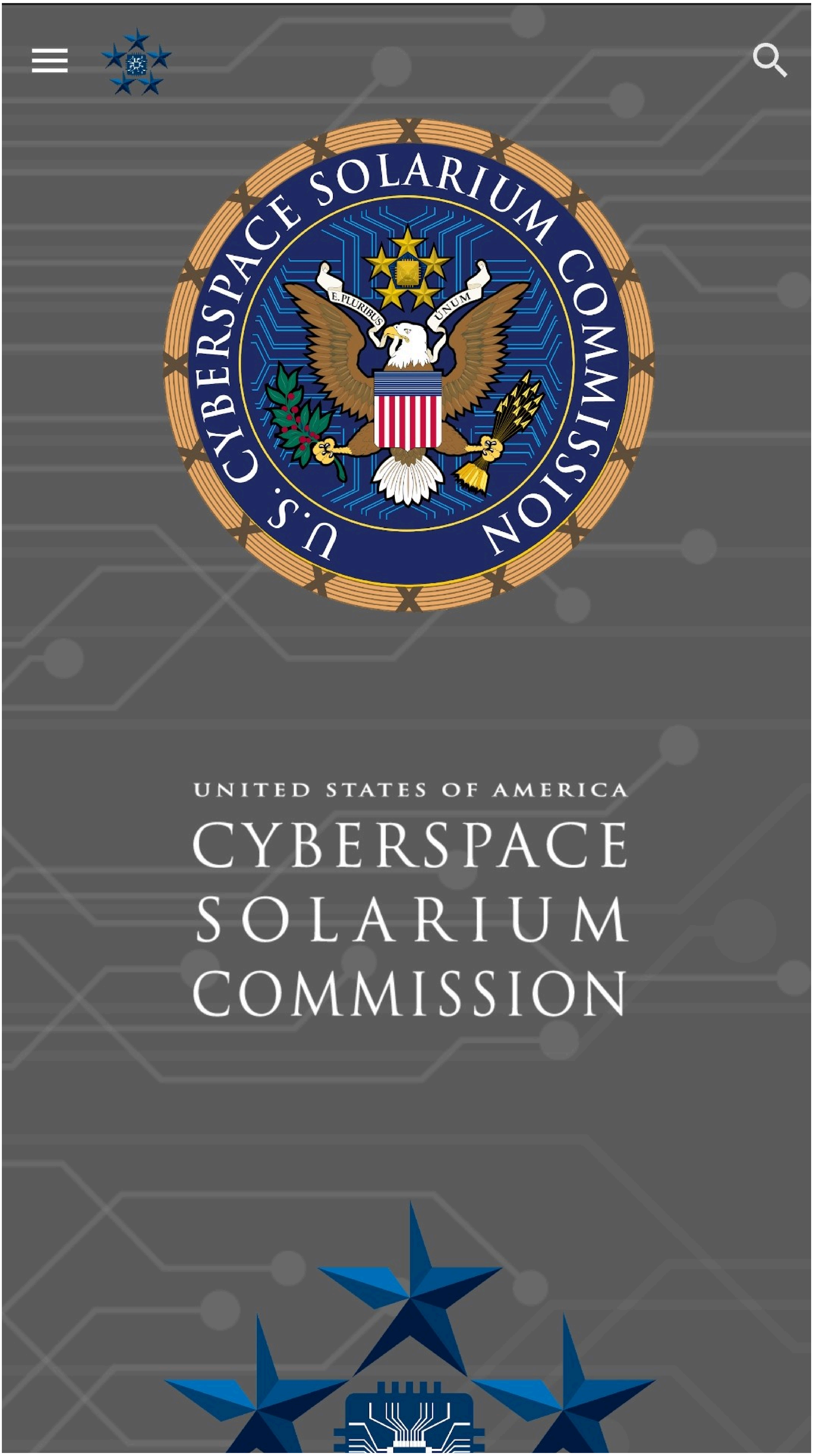
Read more about Key Takeaways from Day 2


SUMMIT
OF THE AMERICAS
LOS ANGELES

IV CEO
SUMMIT
OF THE AMERICAS

The IV CEO Summit of the Americas concluded with commitments on the rule of law, trade, and resilient systems for health and other emergencies.

Read more here about commitments made at the IV CEO Summit



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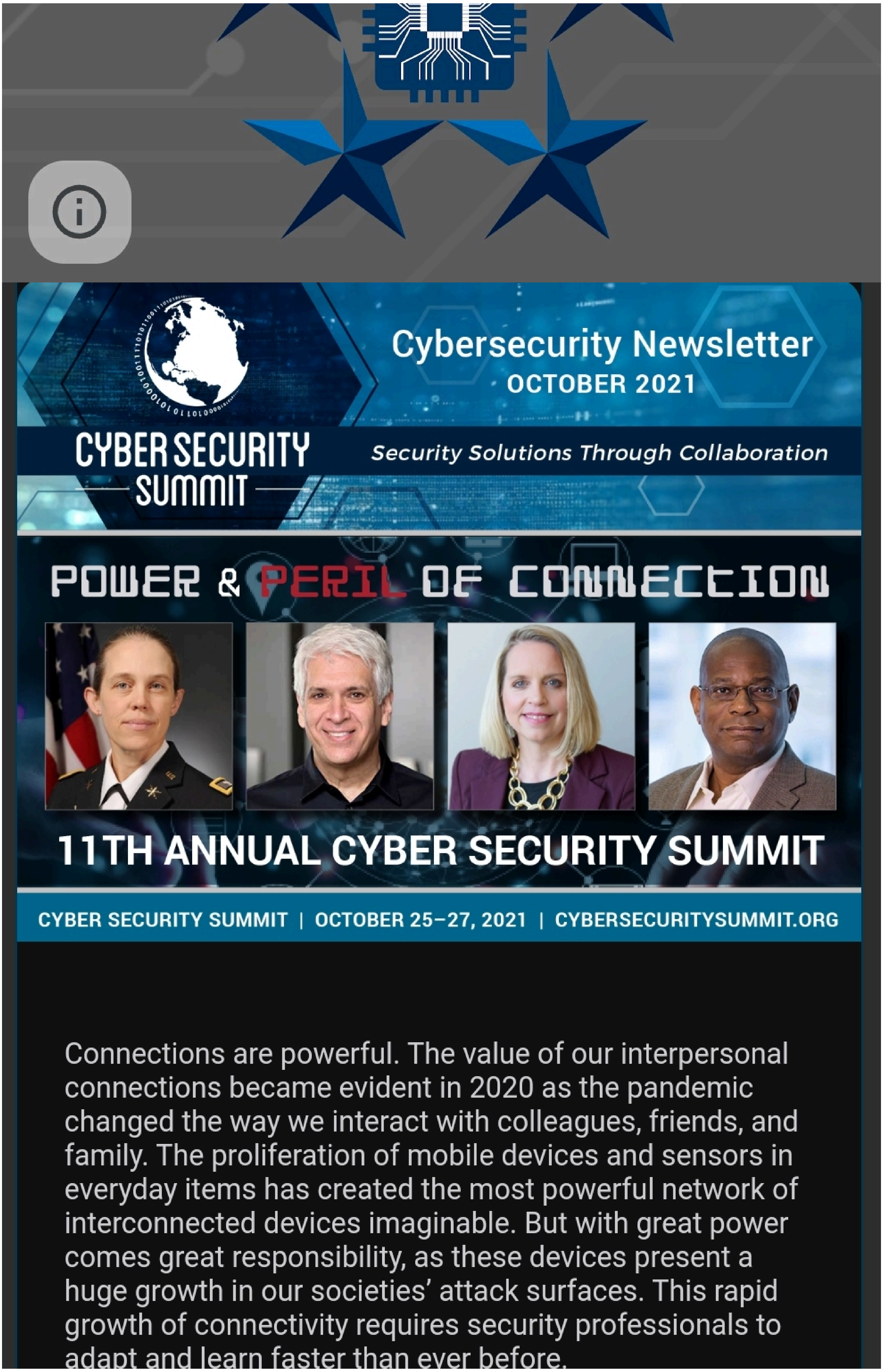

CYBER SECURITY SUMMIT

Cybersecurity Newsletter
OCTOBER 2021

Security Solutions Through Collaboration

POWER & PERIL OF CONNECTION

11TH ANNUAL CYBER SECURITY SUMMIT

CYBER SECURITY SUMMIT | OCTOBER 25–27, 2021 | CYBERSECURITYSUMMIT.ORG

Connections are powerful. The value of our interpersonal connections became evident in 2020 as the pandemic changed the way we interact with colleagues, friends, and family. The proliferation of mobile devices and sensors in everyday items has created the most powerful network of interconnected devices imaginable. But with great power comes great responsibility, as these devices present a huge growth in our societies' attack surfaces. This rapid growth of connectivity requires security professionals to adapt and learn faster than ever before.

CyberDefense & Advanced Cyber Threat Intelligence

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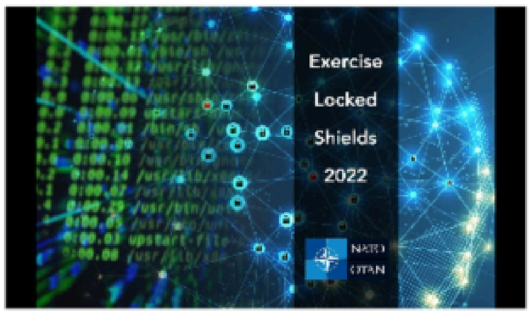
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NATO Locked Shields 2022

World's largest live fire Cyber Defense Exercise

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Presents
1 POWER
Cyber Intelligence

1Power Cyber defense Threat Intelligence

R&A Work in Progress

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May 12 ♡

US Federal Security Agencies - Cyber Conference

US Chamber - Now + Next

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May 11 ♡

U.S. CHAMBER OF COMMERCE
NOW
NEXT

U.S. CYBERSPACE SOLARIUM COMMISSION
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INVITATION

U.S. Cyberspace Solarium Commission Webinar:

Accomplishments and Next Steps for U.S. Cyber Policy

Wednesday, March 30, 2022
12:30 - 2:00 p.m. EST

RSVP

Join the U.S. Chamber of Commerce for a webinar on the U.S. Cyberspace Solarium Commission (CSC)'s work and accomplishments on **Wednesday, March 30 at 12:30 p.m. ET.** Established in the 2019 National Defense Authorization Act, the Commission worked to develop strategic approaches to to defend the United States in cyberspace.

The National Defense Authorization Act of 2021 reauthorized the Commission and enacted 25 of its recommendations, including the installment of a National Cyber Director, the establishment of the Joint Cyber Planning Office within the Department of Homeland Security, and the creation of biannual national cyber exercises. The Commission disbanded in December 2021, having achieved many of its objectives to defend U.S. cyber interests, but leaving a great deal of work to be done.

This webinar will highlight the Commission's work, its impact on U.S. defense priorities, and the challenges that remain. Congressman James Langevin (D-RI), Commissioner, will provide remarks on the Commission's accomplishments; Mark Montgomery, former Executive Director of the Commission, will reflect on its work and the priorities of Cybersolarium.org; and J. Chris Inglis, National Cyber Director, will provide perspectives on the path forward.

Please do not hesitate to reach out to Catharine Carstens at ccarstens@uschamber.com with any registration questions.

We hope you can join us.

Featured Speakers

Congressman James R. Langevin

Commissioner, Cyberspace Solarium Commission
Co-Founder, Congressional Cybersecurity Caucus
Senior Member, House Committee on Armed Services
Chair, Emerging Threats and Capabilities Subcommittee

John Chris Inglis

National Cyber Director
Executive Office of the President

Mark Montgomery

Former Senior Advisor to the Chairmen, U.S. Cyberspace Solarium Commission
Senior Director, Center on Cyber and Technology Innovation
Senior Fellow, Foundation for Defense of Democracies

Robert Morgus

Senior Advisor for Risk and Resilience
Berkshire Hathaway Energy

Frank Cilluffo

Director, McCrary Institute for Cyber and Critical Infrastructure Security
Auburn University

Ben Flatgard

Executive Director for Cybersecurity
JP Morgan Chase

U.S. Chamber of Commerce

Good Afternoon Danish,

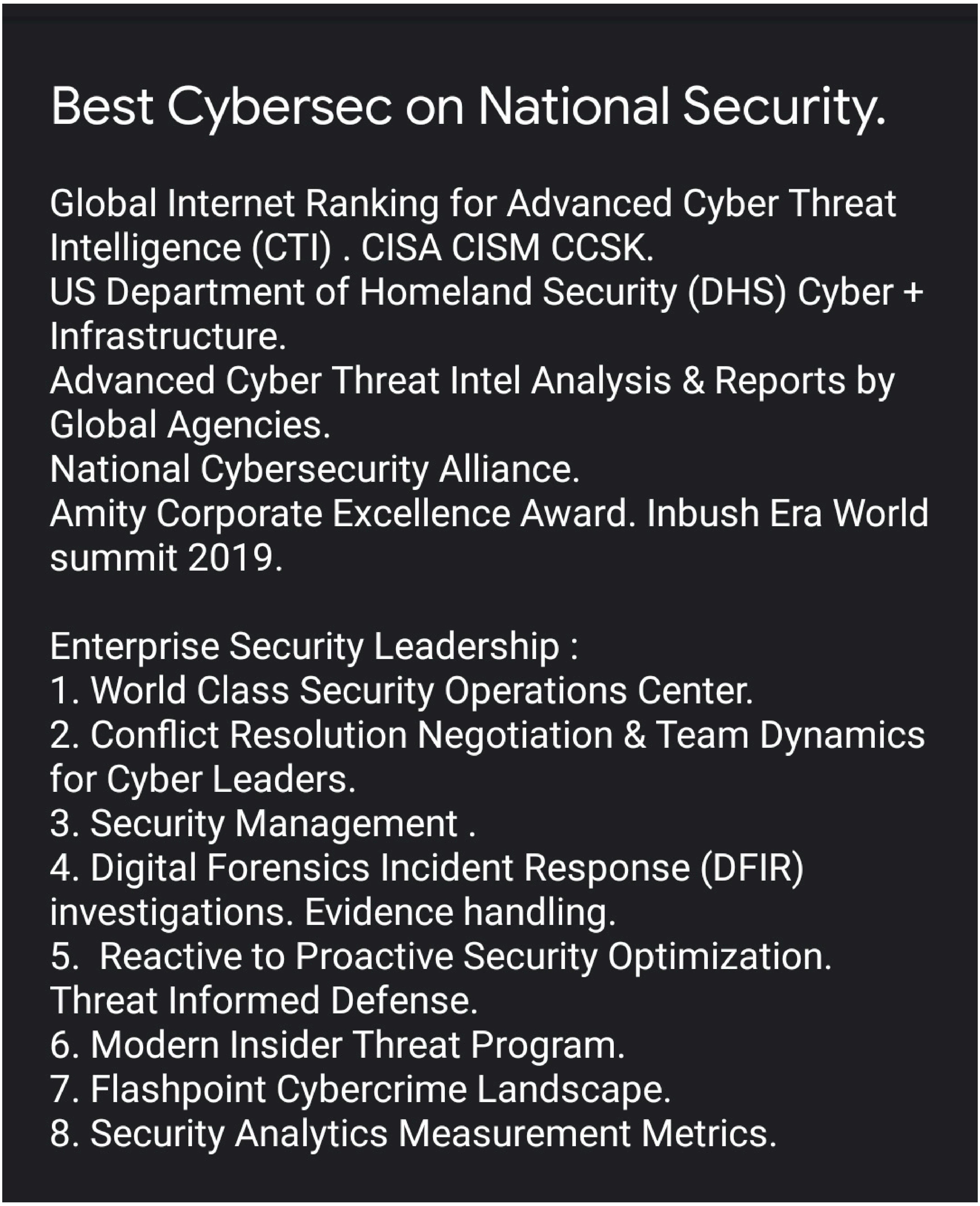
As you know we are hosting leaders from the U.S. Cyberspace Solarium Commission for a virtual conversation on Wednesday, register here for the 12.30 p.m. program.

I would love your input on questions that we should ask National Cyber Director Chris Inglis.

Please send to me by 12 noon tomorrow.

Best,
Vince

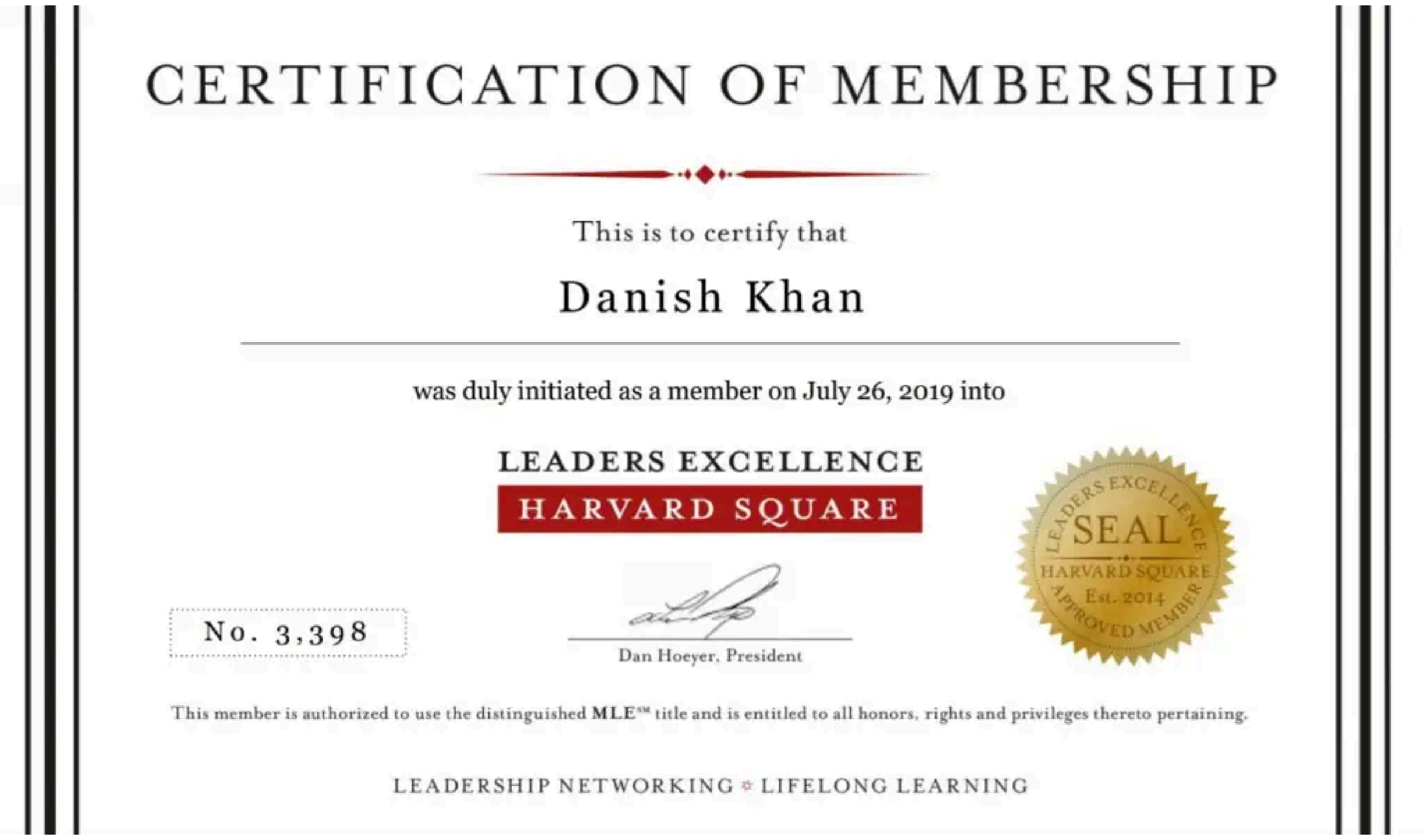
Vincent M. Voci
Vice President, Cyber Policy and Operations
U.S. Chamber of Commerce



Best Cybersec on National Security.

Global Internet Ranking for Advanced Cyber Threat Intelligence (CTI) . CISA CISM CCSK.
US Department of Homeland Security (DHS) Cyber + Infrastructure.
Advanced Cyber Threat Intel Analysis & Reports by Global Agencies.
National Cybersecurity Alliance.
Amity Corporate Excellence Award. Inbush Era World summit 2019.

Enterprise Security Leadership :
1. World Class Security Operations Center.
2. Conflict Resolution Negotiation & Team Dynamics for Cyber Leaders.
3. Security Management .
4. Digital Forensics Incident Response (DFIR) investigations. Evidence handling.
5. Reactive to Proactive Security Optimization. Threat Informed Defense.
6. Modern Insider Threat Program.
7. Flashpoint Cybercrime Landscape.
8. Security Analytics Measurement Metrics.



CERTIFICATION OF MEMBERSHIP

This is to certify that

Danish Khan

was duly initiated as a member on July 26, 2019 into

LEADERS EXCELLENCE
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No. 3,398

Dan Hoeyer, President

Est. 2014

This member is authorized to use the distinguished **MLE℠** title and is entitled to all honors, rights and privileges thereto pertaining.

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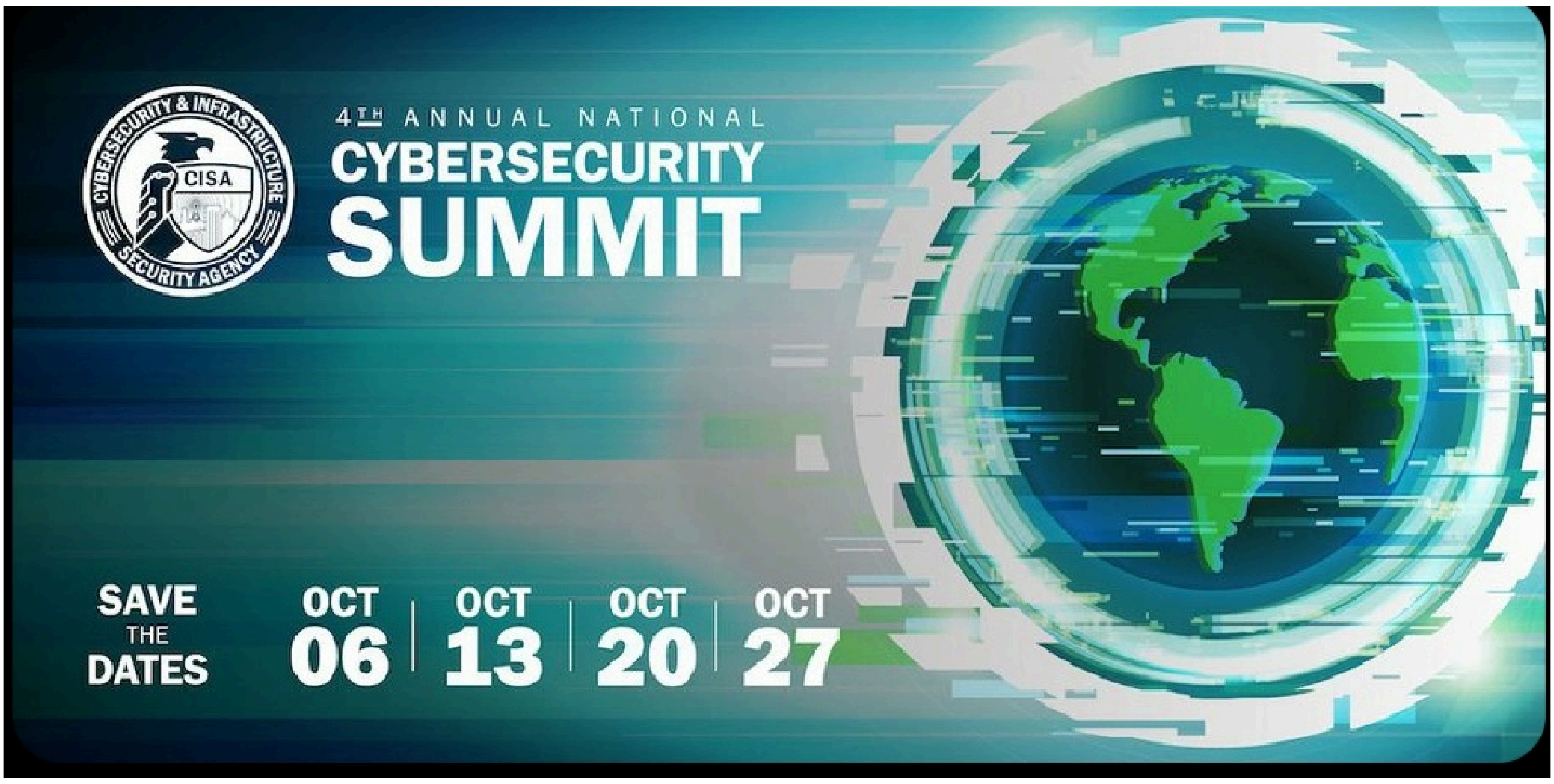
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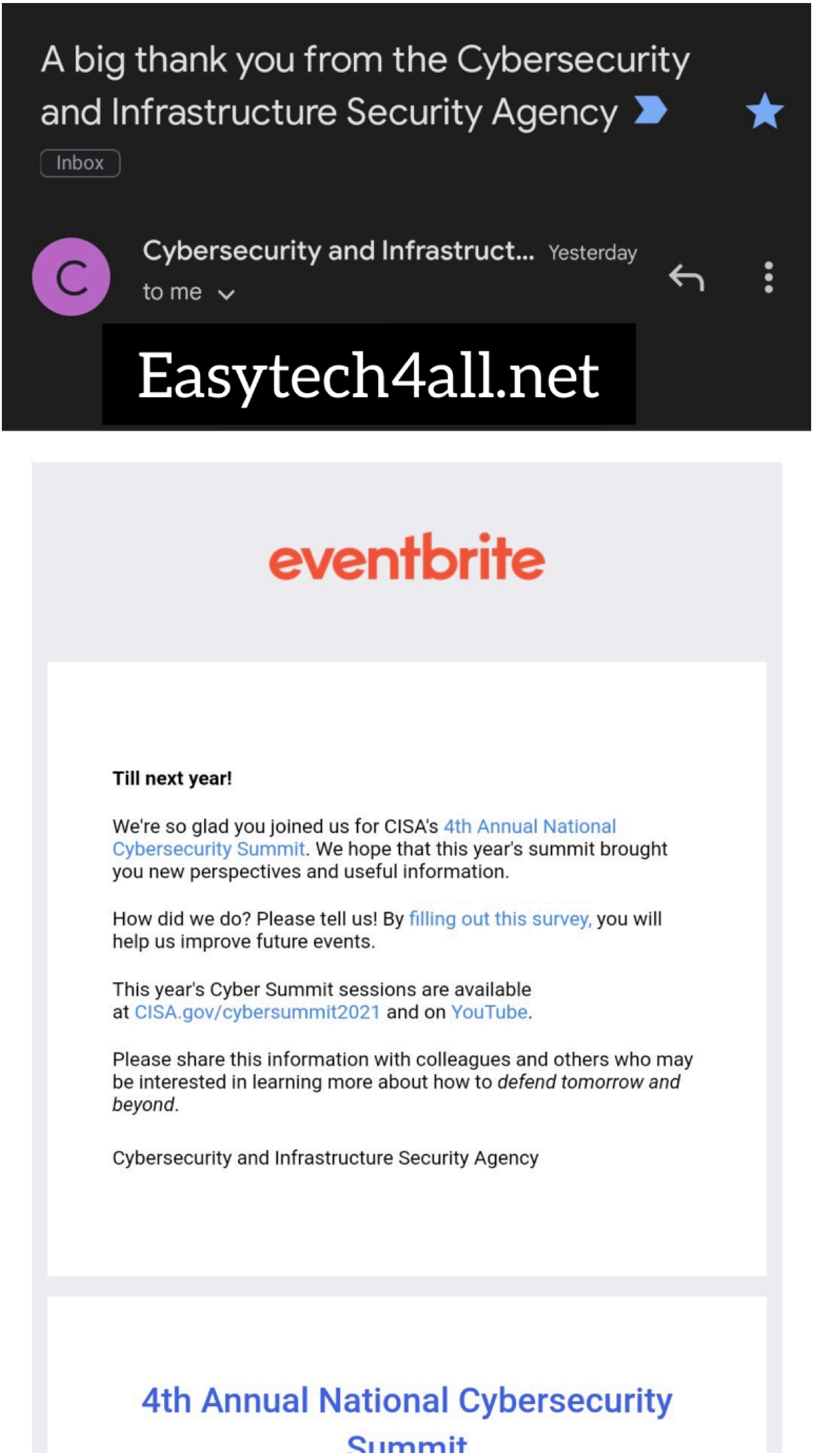
OCT 27



A big thank you from the Cybersecurity and Infrastructure Security Agency

Cybersecurity and Infrastruct... Yesterday

to me

Easytech4all.net

Till next year!

We're so glad you joined us for CISA's 4th Annual National Cybersecurity Summit. We hope that this year's summit brought you new perspectives and useful information.

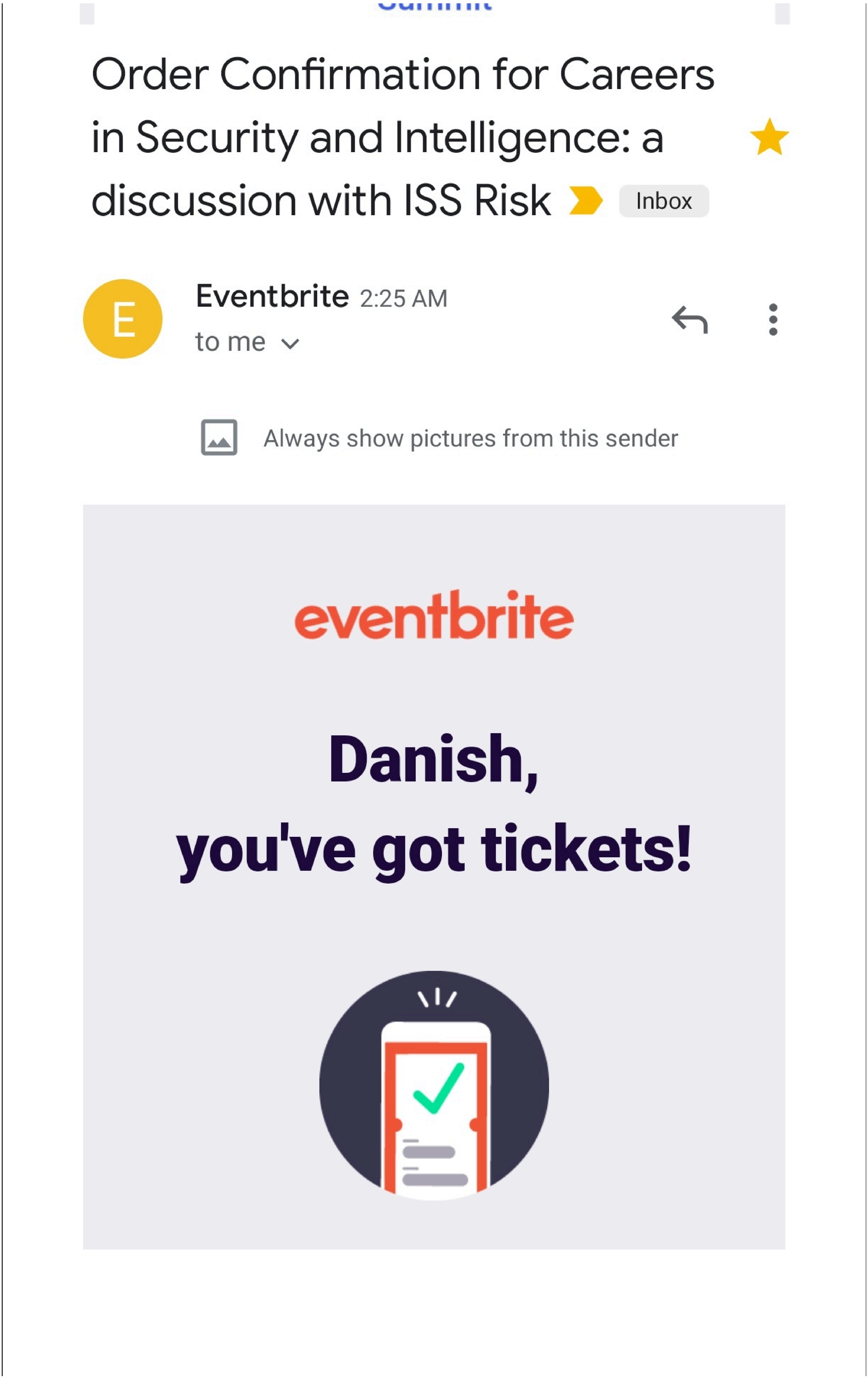
How did we do? Please tell us! By filling out this survey, you will help us improve future events.

This year's Cyber Summit sessions are available at CISA.gov/cybersummit2021 and on YouTube.

Please share this information with colleagues and others who may be interested in learning more about how to *defend tomorrow and beyond*.

Cybersecurity and Infrastructure Security Agency

4th Annual National Cybersecurity Summit



Order Confirmation for Careers in Security and Intelligence: a discussion with ISS Risk

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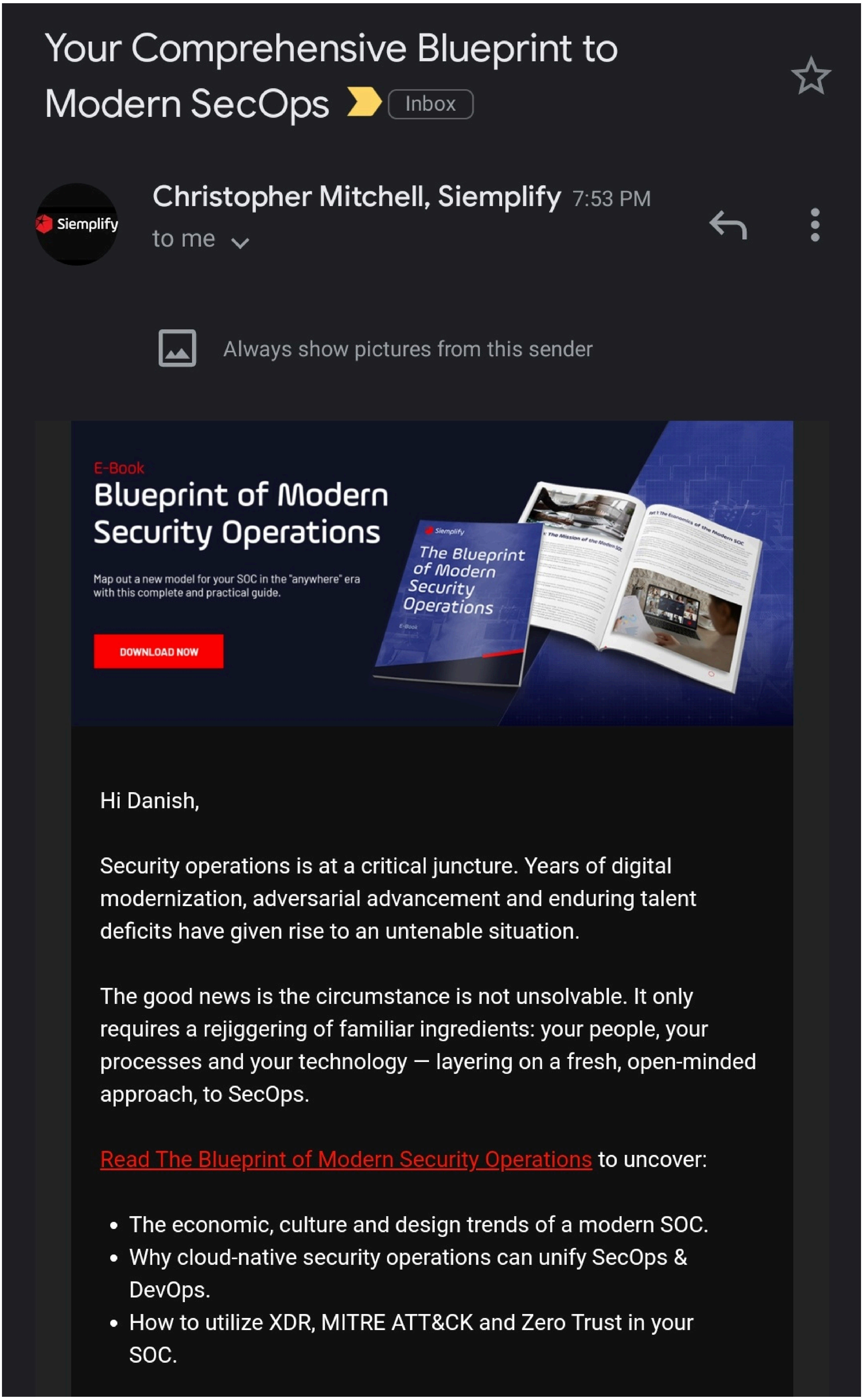
Danish,

you've got tickets!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Siemplify

Your Comprehensive Blueprint to Modern SecOps

Christopher Mitchell, Siemplify 7:53 PM
to me

E-Book

Blueprint of Modern Security Operations

Map out a new model for your SOC in the "anywhere" era with this complete and practical guide.

DOWNLOAD NOW

Siemplify
The Blueprint of Modern Security Operations
E-Book

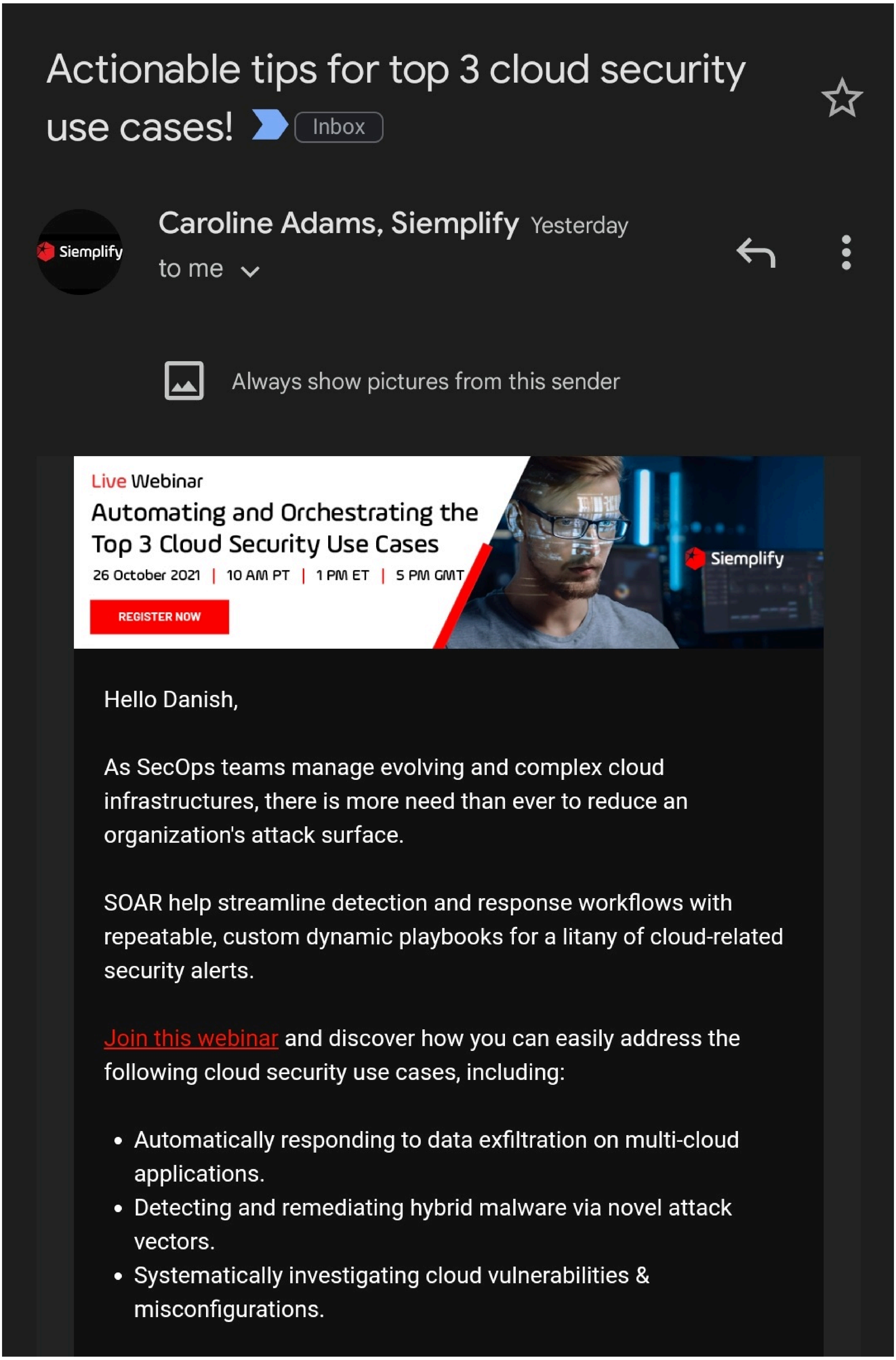
Hi Danish,

Security operations is at a critical juncture. Years of digital modernization, adversarial advancement and enduring talent deficits have given rise to an untenable situation.

The good news is the circumstance is not unsolvable. It only requires a rejiggering of familiar ingredients: your people, your processes and your technology — layering on a fresh, open-minded approach, to SecOps.

Read The Blueprint of Modern Security Operations to uncover:

- The economic, culture and design trends of a modern SOC.
- Why cloud-native security operations can unify SecOps & DevOps.
- How to utilize XDR, MITRE ATT&CK and Zero Trust in your SOC.



Actionable tips for top 3 cloud security use cases!

Caroline Adams, Siemplify Yesterday

Live Webinar

Automating and Orchestrating the Top 3 Cloud Security Use Cases

26 October 2021 | 10 AM PT | 1 PM ET | 5 PM GMT

REGISTER NOW

Siemplify

Hello Danish,

As SecOps teams manage evolving and complex cloud infrastructures, there is more need than ever to reduce an organization's attack surface.

SOAR help streamline detection and response workflows with repeatable, custom dynamic playbooks for a litany of cloud-related security alerts.

Join this webinar and discover how you can easily address the following cloud security use cases, including:

- Automatically responding to data exfiltration on multi-cloud applications.
- Detecting and remediating hybrid malware via novel attack vectors.
- Systematically investigating cloud vulnerabilities & misconfigurations.

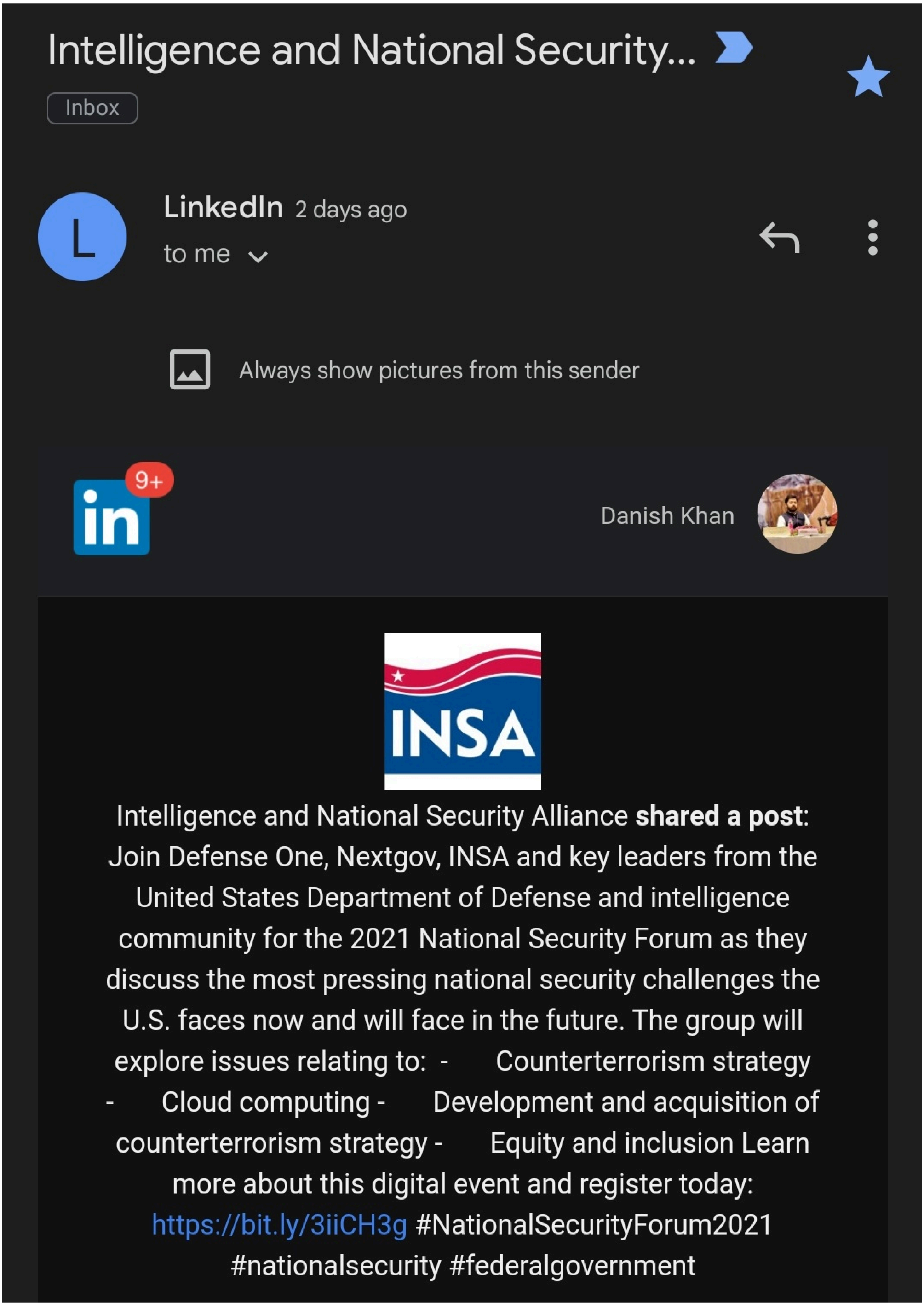
Featured Event!

D Defense One
N Nextgov
National Security
FORUM
Underwritten By: aws
Event Partner: INSA

2021 National Security Forum
Wednesday, October 27 | 10:00am - 3:00pm ET

Register for the Defense One and Nextgov virtual 2021 National Security Forum on **Wednesday, October 27** from **10:00am - 3:00pm ET.** Top leaders from the Department of Defense and intelligence community will examine pressing national security challenges including counterterrorism strategy, cloud computing, development and acquisition of advanced technologies, as well as equity and inclusion.

REGISTER NOW!

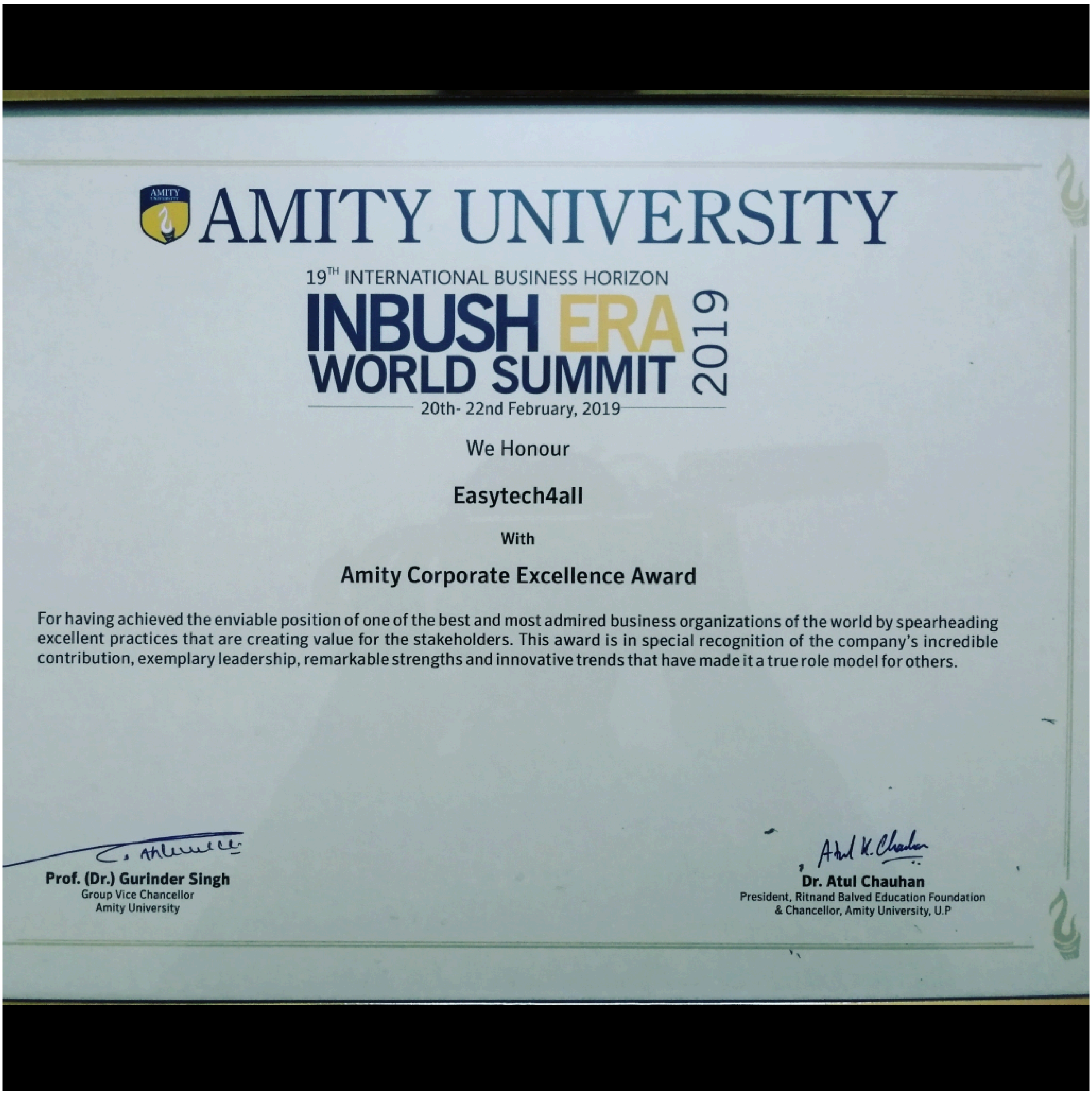


Intelligence and National Security...

LinkedIn 2 days ago
to me

Danish Khan

Intelligence and National Security Alliance **shared a post**: Join Defense One, Nextgov, INSA and key leaders from the United States Department of Defense and intelligence community for the 2021 National Security Forum as they discuss the most pressing national security challenges the U.S. faces now and will face in the future. The group will explore issues relating to: - Counterterrorism strategy - Cloud computing - Development and acquisition of counterterrorism strategy - Equity and inclusion Learn more about this digital event and register today: https://bit.ly/3iiCH3g #NationalSecurityForum2021 #nationalsecurity #federalgovernment



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Prof. (Dr.) Gurinder Singh
Group Vice Chancellor
Amity University

Atul K. Chauhan
Dr. Atul Chauhan
President, Ritnand Balved Education Foundation
& Chancellor, Amity University, U.P

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Magazine

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Cyber Threat Intelligence

Curated by
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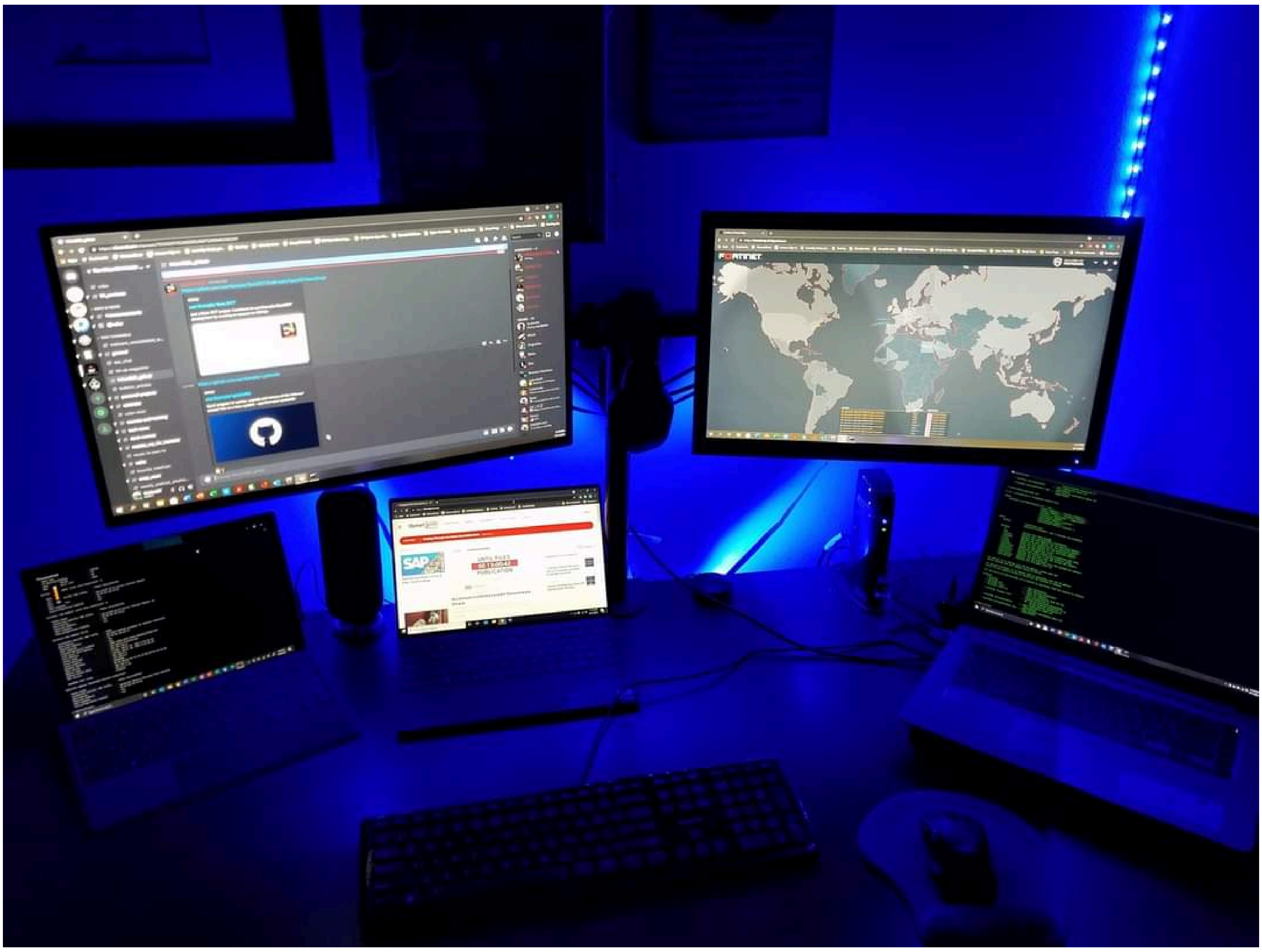

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Cyber Threat Intelligence

By Easytech4all

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Ransomware – Attackers Defenders FBI's perspective

Ransomware: The Attackers, Defenders & FBI Perspectives

SSA Doug Domin, Boston FBI Criminal Cyber Squad

Etay Maor, Sr. Director Security Strategy, Cato Networks

WATCH HERE During the session several tools and links were discussed, here are some of these resources: MITRE ATT&CK Navigator https://mitre-attack.github.io/attack-navigator/ – stay tuned for a session dedicated to the MITRE ATT&CK framework and how to operationalize it on tactical and strategic levels! The OFAC Ransomware advisory https://home.treasury.gov/system/files/126/ofac_ransom Need to report a crime – this is the IC3 … Continue reading

CyberDefense & Advanced Cyber Threat Intelligence

UK Cybersecurity Association | 1 day Summit

CyberDefense & Advanced Cyber Threat Intelligence

Cyber Conference

U.S. CHAMBER OF COMMERCE
NOW
NEXT
CYBER CONFERENCE
THE DEPARTMENT OF DEFENSE

US Federal Agencies. Security Organisations US Cyber Command.NSA.US Dept of Homeland Security.DOD. Secret Service CID. CISA.FBI Countering Ransomware with DHS SecretService CID CISA FBI Ransomware – Attackers Defenders & FBI'S perspective Future of Intelligence Community Workforce WATCH NOW In the first portion of this conference, South Carolina's Governor, The Honorable Henry McMaster, and the CEO of the … Continue reading

CyberDefense & Advanced Cyber Threat Intelligence

Now+Next : Countering Ransomware Attacks.

UNITED STATES SECRET SERVICE
U.S. DEPARTMENT OF HOMELAND SECURITY
CYBERSECURITY & INFRASTRUCTURE SECURITY AGENCY
CISA
RANSOMWARE ATTACKS

CYBER CONFERENCE FUTURE OF INTELLIGENCE COMMUNITY WORKFORCE RANSOMWARE – ATTACKERS DEFENDERS & FBI'S PERSPECTIVE Cyber Essentials by US DHS In the first portion of yesterday's event, Secretary of Homeland SecurityAli Mayorkas discussed with me why ransomware is one of his top priorities and the focus for his first sprint saying, "The threat is real. The threat is upon us. … Continue reading

CyberDefense & Advanced Cyber Threat Intelligence 1

Global Cyber Intel Security Agencies. NCAM T&D

Best Cybersecurity Content by Easytech4all on National Security. Quick Updates.

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CYBER THREAT
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IC3
INTERNET CRIME COMPLAINT CENTER
NATIONAL SECURITY AGENCY
UNITED STATES OF AMERICA

Role of AI and CyberDefense Threat Intelligence in Military Defense Industrial Complex. Future Projection Analysis based on Current Trends. By Easytech4all.net 1. The Worlds largest Industry is the Military Industrial Complex.2. Pacifism and Peace undoubtedly being the most desired outcome of any diplomacy..still continue to elude humanity.3. The World is becoming heavily Militarised after the … Continue reading

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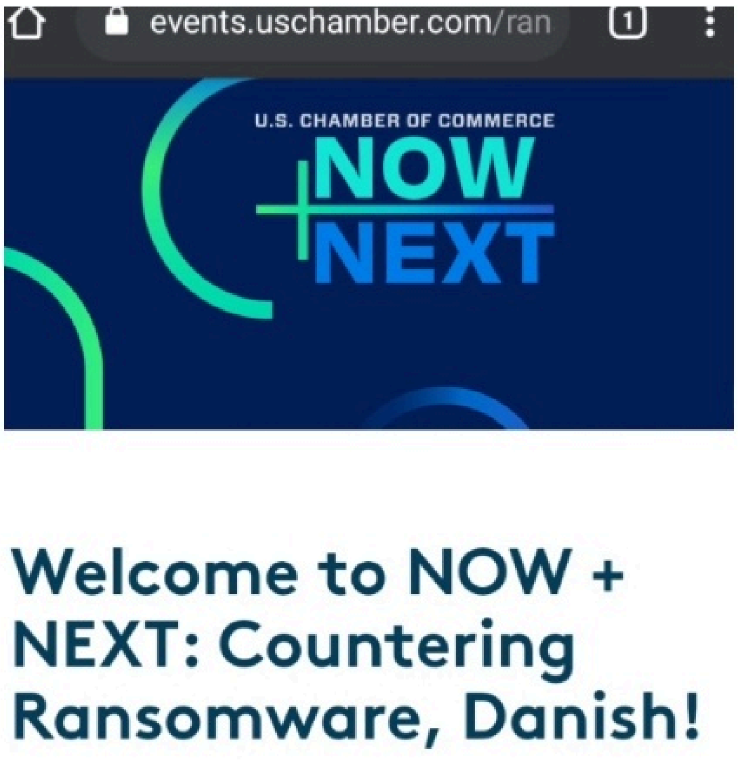
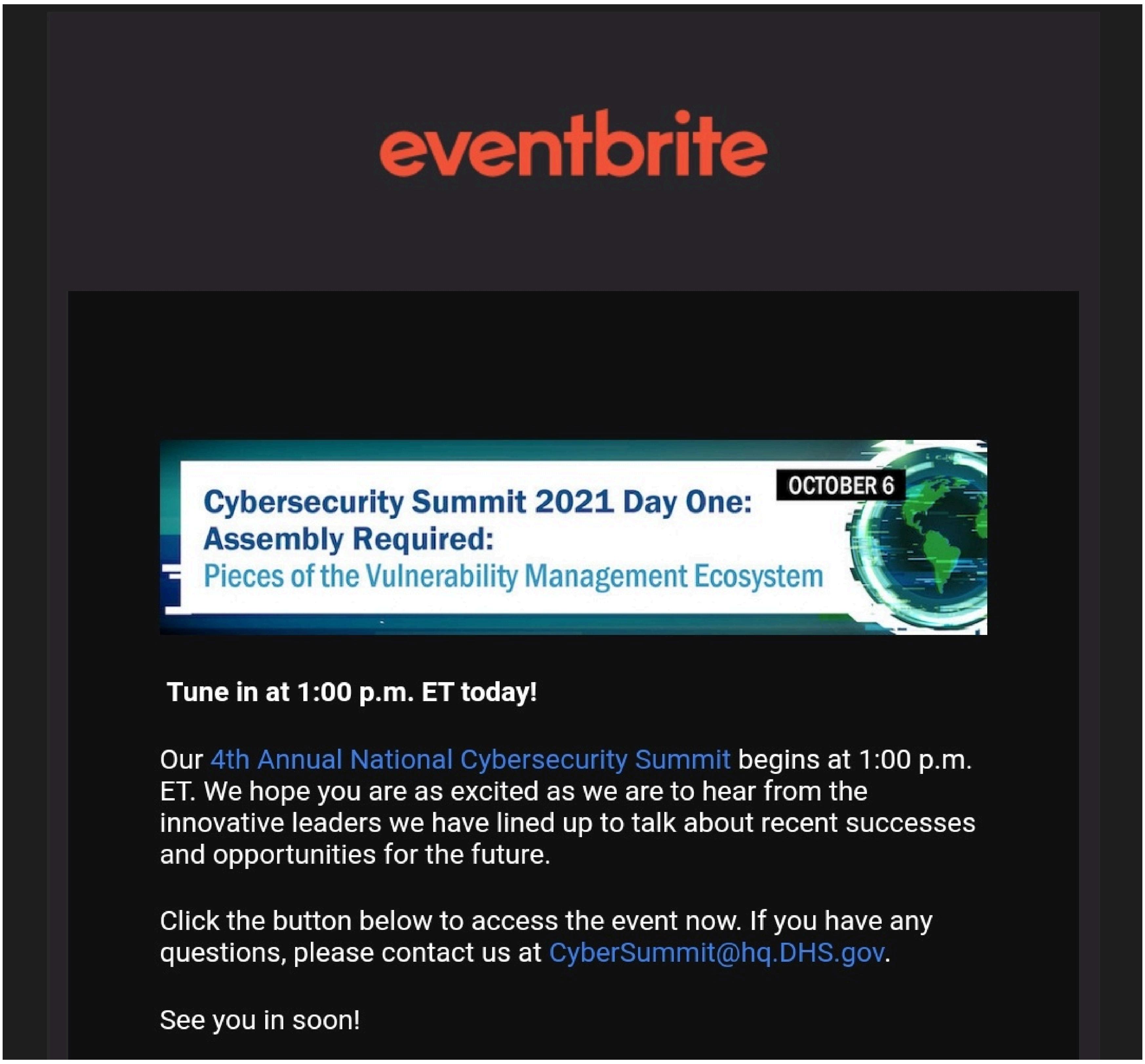
The CyberThreat is Real | US DHS



Welcome to NOW + NEXT: Countering Ransomware, Danish!

In a Nutshell :Cybersecurity & Adv Cyber Threat Intel Research.Mobile OS Hardening.CyberSec Software & Platform Reviews.Content Creation.CMS LMS WebDev.Convergence.Diving Deep into incredible Research on CyberSec. Cloud Archives.Defense Grade Security Intelligence,Awareness,Forecasts,Strategy.Research and Reports.Simplifying Complex Pieces of Incredible Intel.CyberSec Trends. Vulnerability Statistics.US DOD Enterprise Security.Email Threat Analysis.Data Breach Industry Forecasts.UK National Cybersecurity Reports.Adversary Threat Hunting.Protecting Digital Assets.Advanced … Continue reading

CyberDefense & Advanced Cyber Threat Intelligence 0



eventbrite

Cybersecurity Summit 2021 Day One:
Assembly Required:
Pieces of the Vulnerability Management Ecosystem

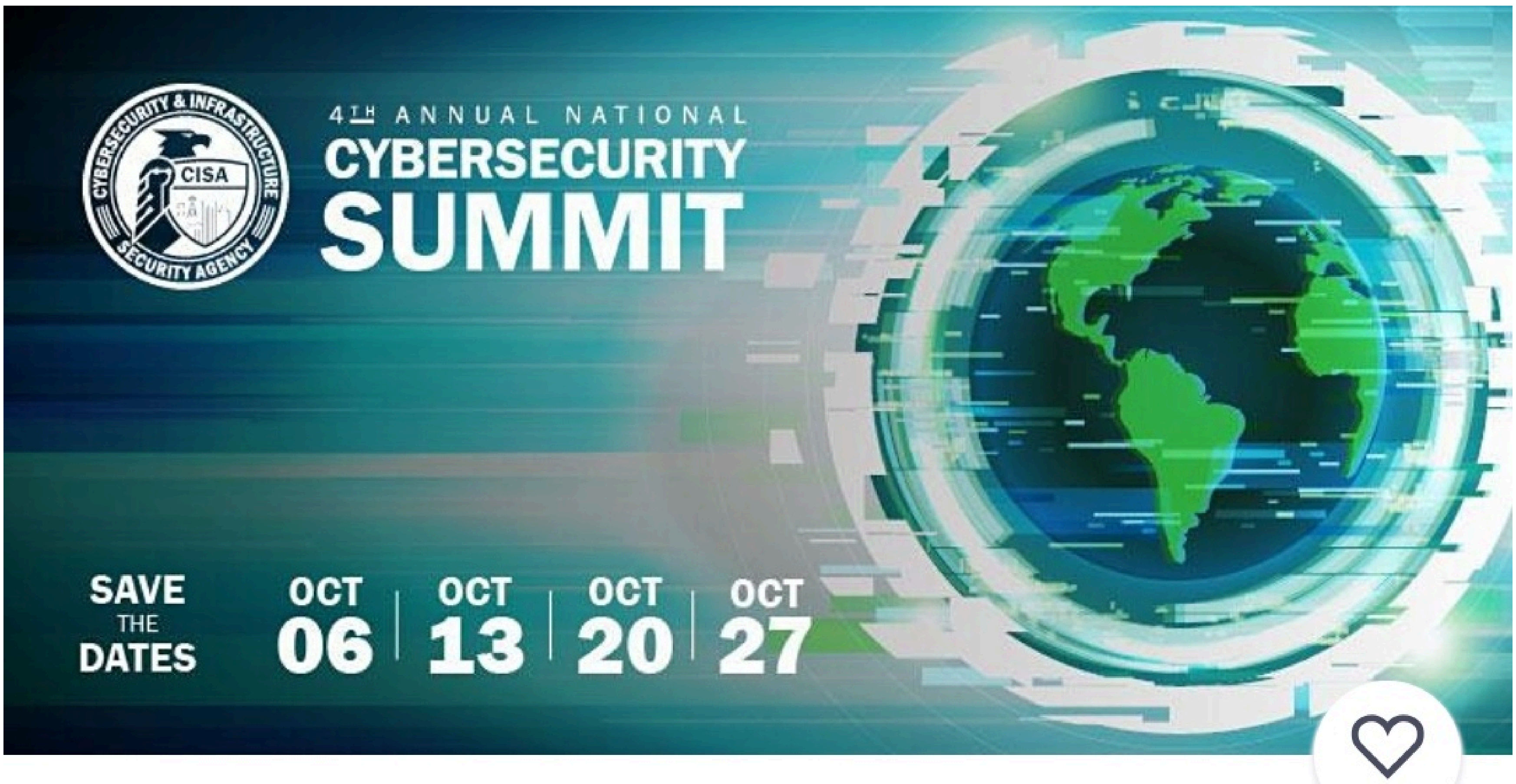
OCTOBER 6

Tune in at 1:00 p.m. ET today!

Our 4th Annual National Cybersecurity Summit begins at 1:00 p.m. ET. We hope you are as excited as we are to hear from the innovative leaders we have lined up to talk about recent successes and opportunities for the future.

Click the button below to access the event now. If you have any questions, please contact us at CyberSummit@hq.DHS.gov.

See you in soon!


4TH ANNUAL NATIONAL
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SUMMIT
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OCT 13
OCT 20
OCT 27

4th Annual National Cybersecurity Summit

by Cybersecurity and Infrastructure Security Agency

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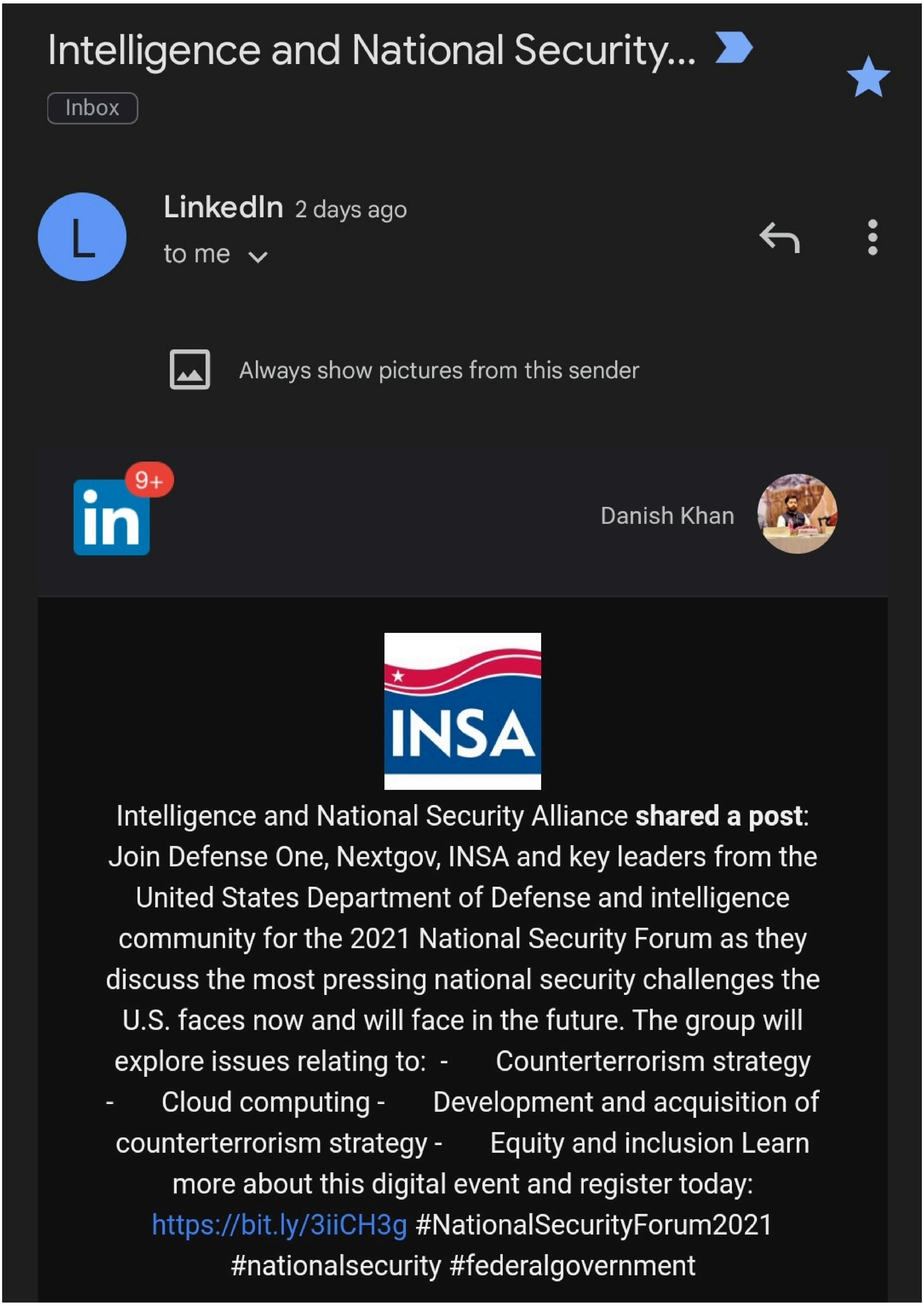
+
NEXT

NOW+NEXT

Moving Towards Zero Trust Architectures in Public and Private Environments

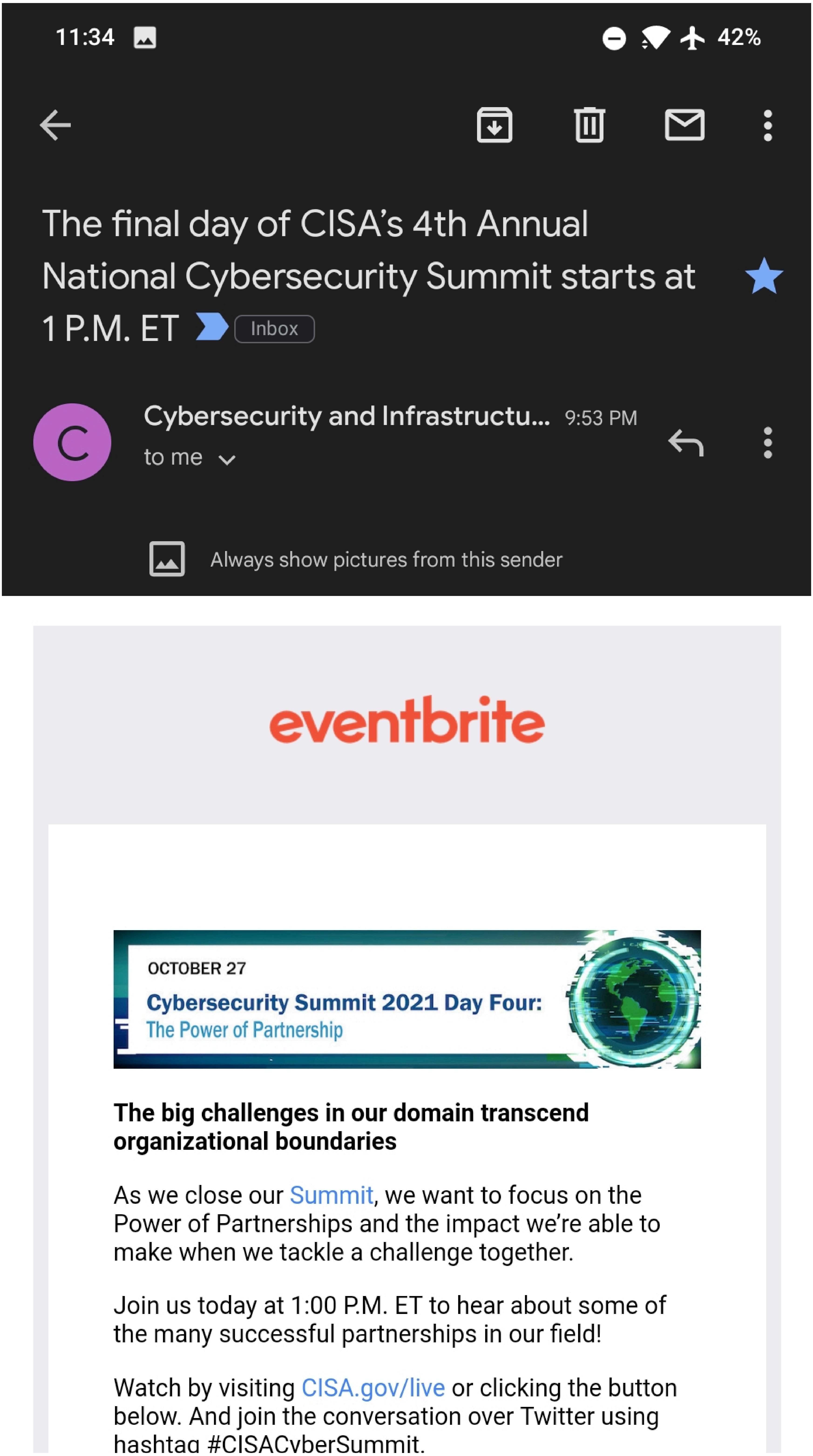
Date: September 28, 2021
Time: 1:00 PM to 2:00 PM (ET)



Intelligence and National Security...

LinkedIn 2 days ago

Intelligence and National Security Alliance **shared a post**: Join Defense One, Nextgov, INSA and key leaders from the United States Department of Defense and intelligence community for the 2021 National Security Forum as they discuss the most pressing national security challenges the U.S. faces now and will face in the future. The group will explore issues relating to: - Counterterrorism strategy - Cloud computing - Development and acquisition of counterterrorism strategy - Equity and inclusion Learn more about this digital event and register today: https://bit.ly/3iiCH3g #NationalSecurityForum2021 #nationalsecurity #federalgovernment



The final day of CISA's 4th Annual National Cybersecurity Summit starts at 1 P.M. ET

Cybersecurity and Infrastructu... 9:53 PM
to me

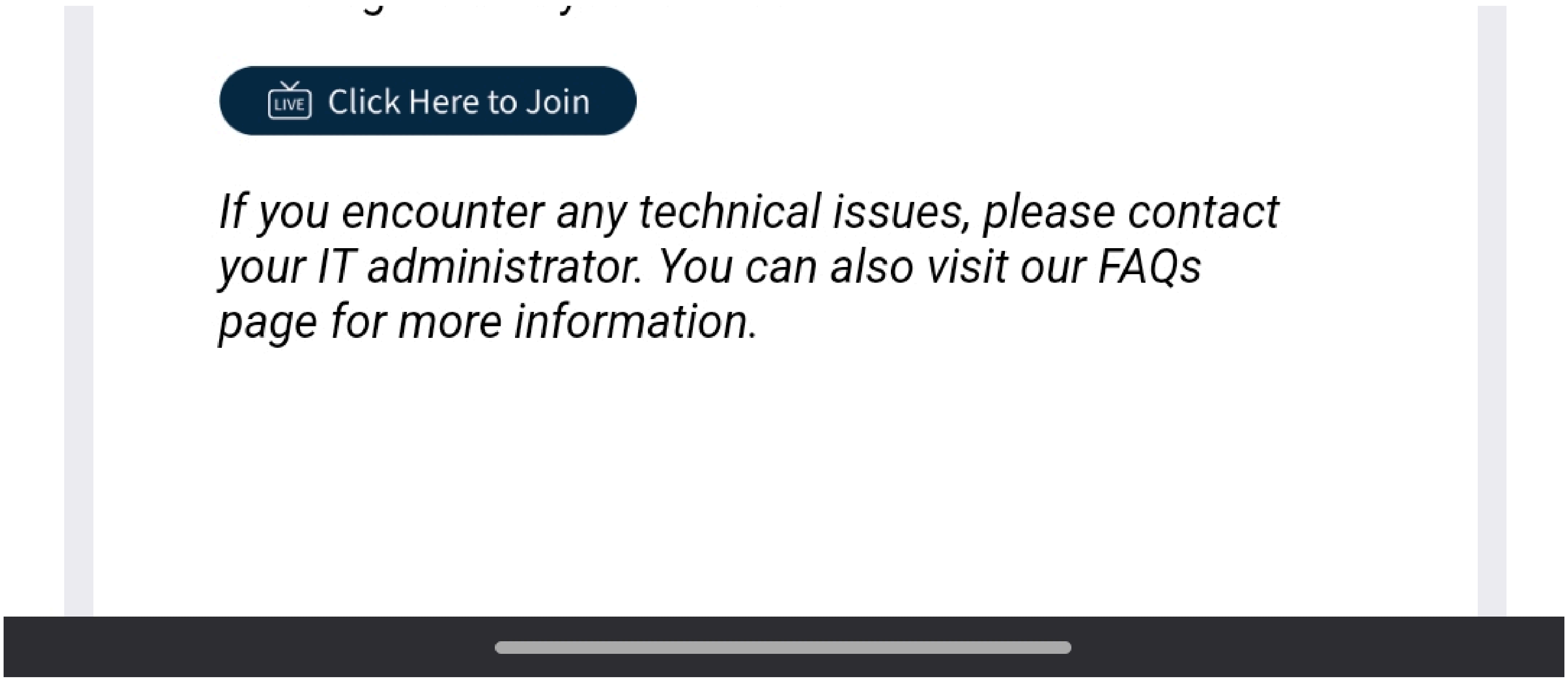
OCTOBER 27
Cybersecurity Summit 2021 Day Four:
The Power of Partnership

The big challenges in our domain transcend organizational boundaries

As we close our Summit, we want to focus on the Power of Partnerships and the impact we're able to make when we tackle a challenge together.

Join us today at 1:00 P.M. ET to hear about some of the many successful partnerships in our field!

Watch by visiting CISA.gov/live or clicking the button below. And join the conversation over Twitter using hashtag #CISACyberSummit.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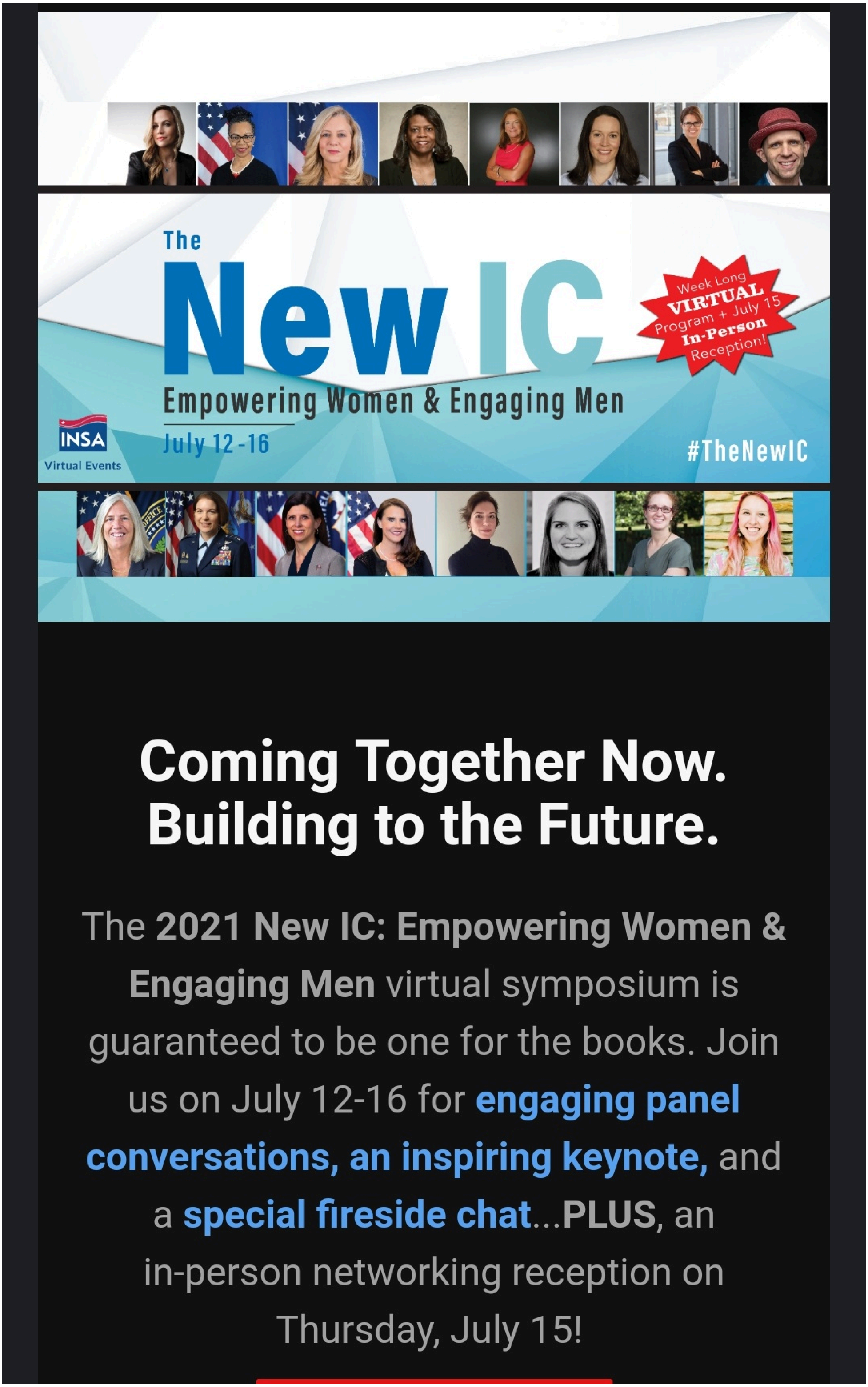
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Empowering Women & Engaging Men
July 12-16
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Enabling a Secure Hybrid Work Environment

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Future of the IC Workforce: Episode 3

Enabling a Secure Hybrid Work Environment

Marie Falkowski, CIA *and* Dr. Eliahu H. Niewood, MITRE

Tuesday, June 15 | 2:00 - 3:00 pm ET

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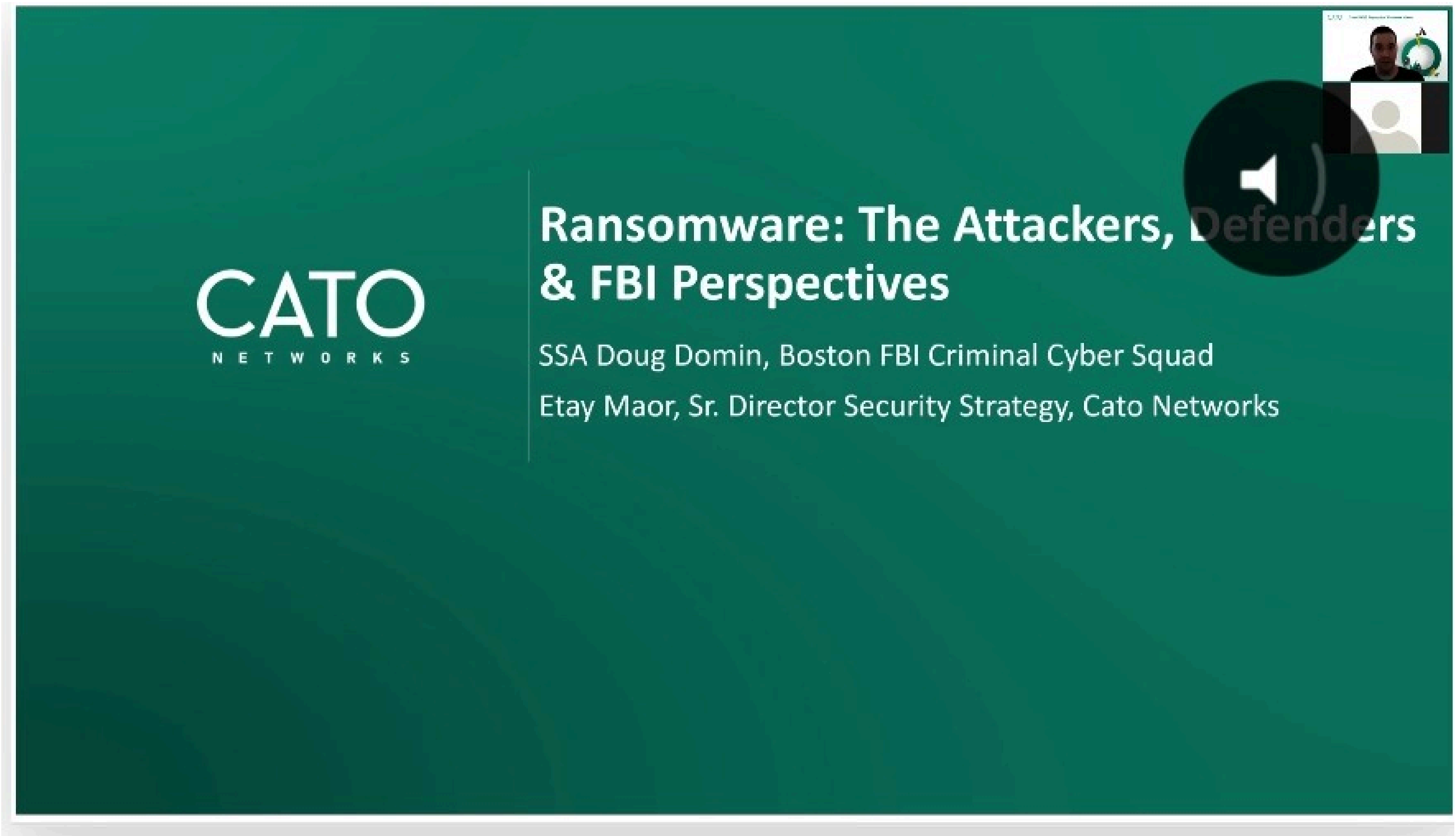
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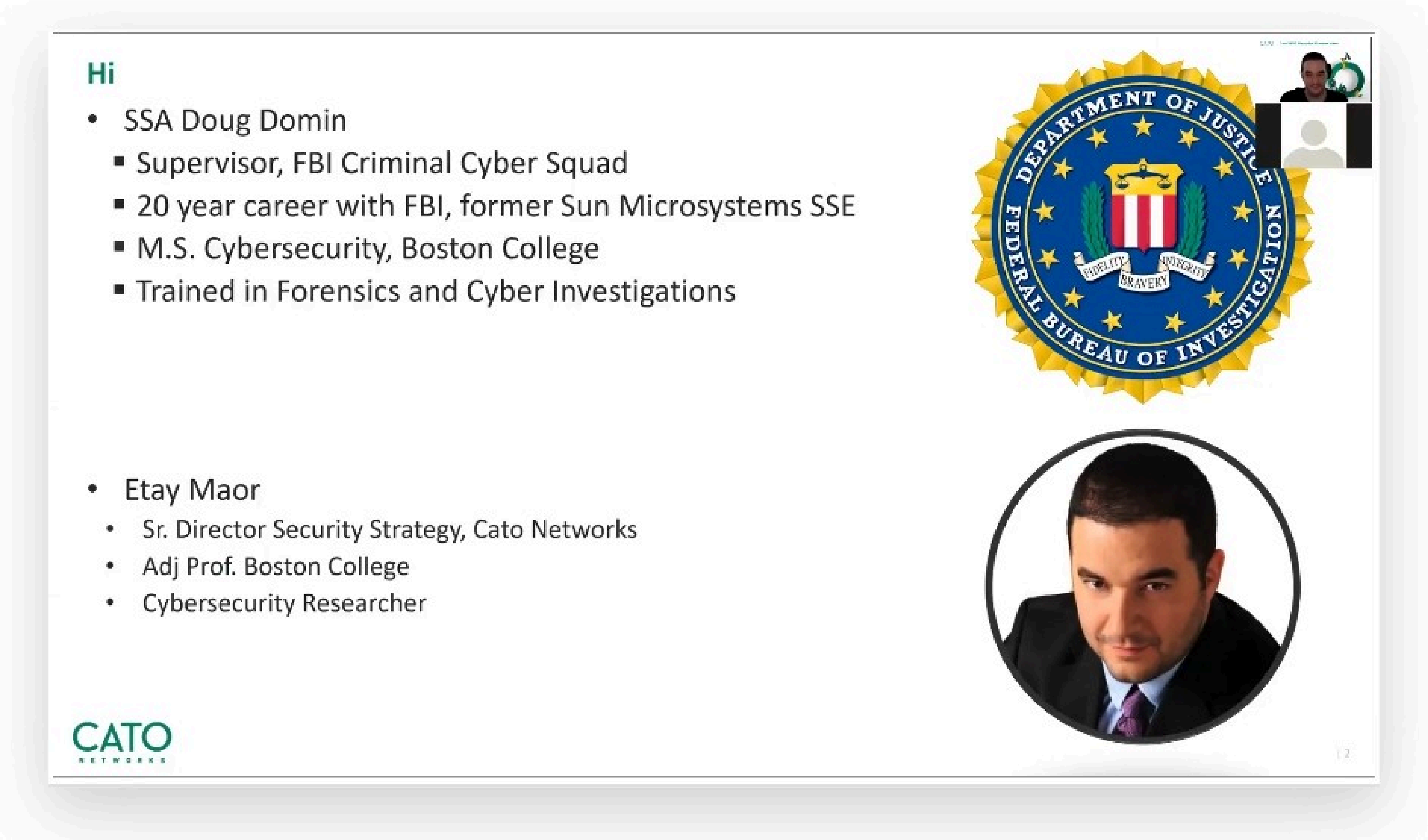
Ransomware: The Attackers, Defenders & FBI Perspectives

SSA Doug Domin, Boston FBI Criminal Cyber Squad

Etay Maor, Sr. Director Security Strategy, Cato Networks



Hi

- SSA Doug Domin
  - Supervisor, FBI Criminal Cyber Squad
  - 20 year career with FBI, former Sun Microsystems SSE
  - M.S. Cybersecurity, Boston College
  - Trained in Forensics and Cyber Investigations
- Etay Maor
  - Sr. Director Security Strategy, Cato Networks
  - Adj Prof. Boston College
  - Cybersecurity Researcher

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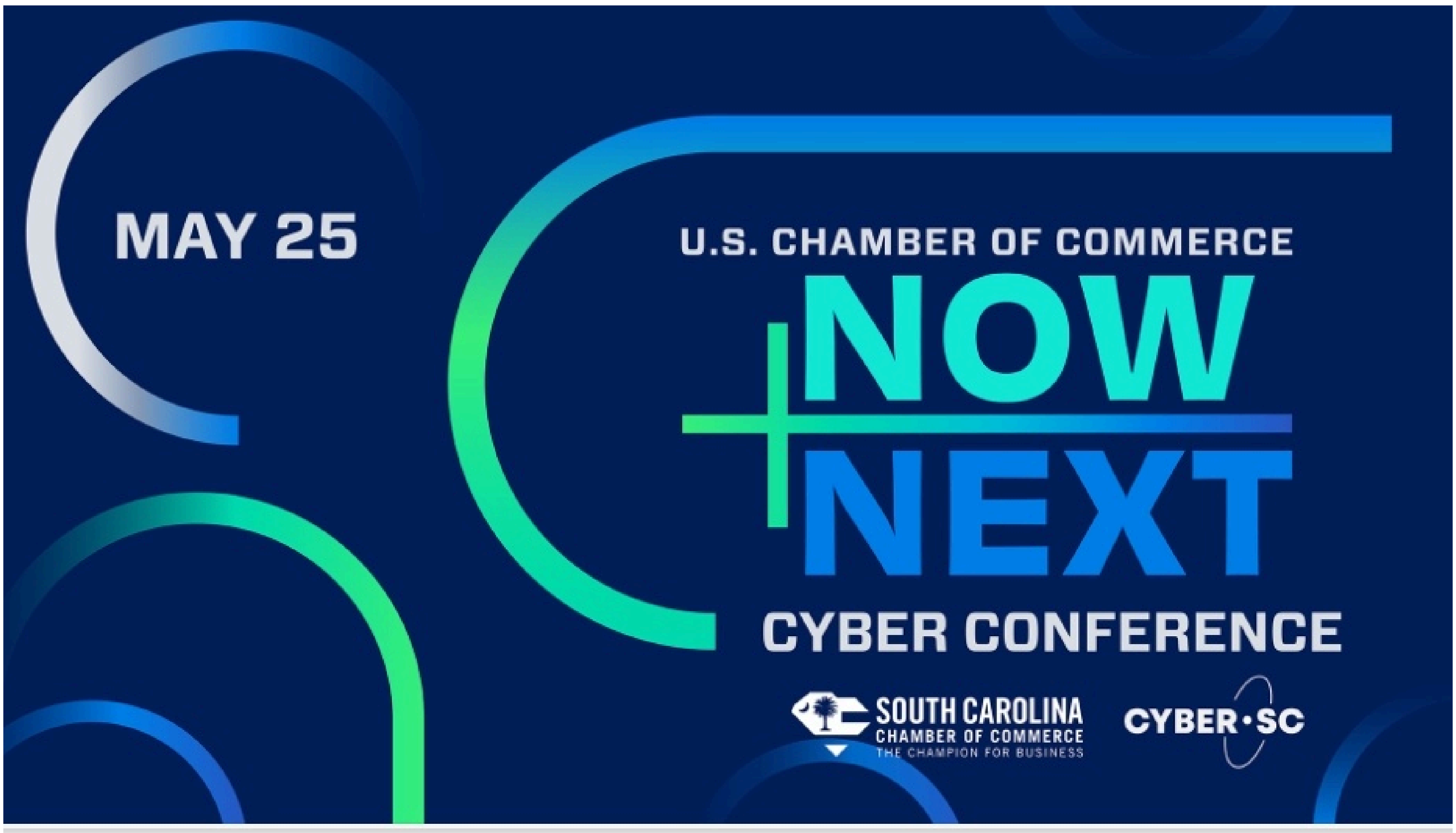

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